

**Building Act 1993
Section 238(1)(a)
Building Regulations 2018
REGULATION 126: CERTIFICATE OF COMPLIANCE FOR PROPOSED BUILDING WORK**

This certificate is issued to:

Relevant Building Surveyor:

Postal address:

Email address:

This certificate is issued in relation to the proposed building work at:

Number:	Street/road:	City/suburb/town: VARIOUS IN VICTORIA
Lot/s:	LP/PS:	Volume:
Folio:	Crown allotment:	Section:
Parish:	County:	Municipality:

Nature of proposed building work:

Construction of a GAZEBO to NCC – BCA 2022 Volume 2

- Yardtopia Maryborough Gazebo (3m x 3m and 3m x 3.6m)

Building classification as per NCC 2022:

Class 10a (Gazebo)

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

Design or part of the design of building work in relation to structural matter

Design & Reference Documents:

Ref. No.	Rev.	Date	Document Type	Pages	Prepared By
AJN-2024-022	A	16/12/2024	Structural Drawings	S00, S01	AJN Consulting Engineers
AJN-2024-022-CALC	A	16/12/2024	Structural Design Calculations	27	AJN Consulting Engineers

The design certified by this certificate complies with the following provisions of the Building Act 1993, Building Regulations 2018 or National Construction Code:

Act, Regulation or NCC	Section, Regulation, Part, Performance Requirement or other Provision
NCC – BCA Vol. 2	PART H1
Australian Standards	AS/NZS1170.0-2002, AS/NZS1170.1-2002, AS/NZS1170.2-2021, AS/NZS1664.1-1997, AS3600-2018, AS4100-2020.

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: Juan Angelo Nogoy
Category and class: Engineer (Civil)
Registration No.: PE0002241
Address: 1/7 Blossom Lane, Werribee VIC 3030
Email: ajnstructural@gmail.com
Date of issue of certificate: **16/12/2024**

Signed:

