



**Australian Government**

**CPPBDN5106 Determine compliance  
requirements for Class 2-9 buildings up to  
two storeys**

**Release: 2**

# CPPBDN5106 Determine compliance requirements for Class 2-9 buildings up to two storeys

## Modification History

Release 2 This version first released with CPP Property Services Training Package Release 13.1.

Mapping information corrected from supersedes and is not equivalent to CPPBDN5106 - Determine compliance requirements for Class 2-9 buildings up to two storeys to:

Supersedes and is not equivalent to:

- CPPBDN5003A Research compliance requirements for small-scale residential building design projects
- CPPBDN5004A Research compliance requirements for small-scale non-residential building design projects.

Release 1 This version first released with CPP Property Services Training Package Release 11.0.

Supersedes and is not equivalent to:

- CPPBDN5004A Research compliance requirements for small-scale non-residential building design projects.
- CPPBDN5010A Negotiate and finalise planning approval for small scale building design projects.

Updated to meet the Standards for Training Packages 2012.

## Application

This unit specifies the skills and knowledge required to determine compliance requirements for the design of Class 2-9 buildings to a maximum floor area of 2000m<sup>2</sup>, except construction Type A buildings. The unit includes researching local, state/territory and federal government legislation and regulations relating to planning and building.

Building classifications and construction Types are set out in the National Construction Code (NCC).

This unit is suitable for drafters and building designers who apply technical and theoretical knowledge and skills to building design work tasks.

This unit forms part of the licensing requirements for people engaged in building design in some states and territories. For further information, check with the relevant regulatory authority.

## Pre-requisite Unit

Nil.

## Unit Sector

Building Design

## Elements and Performance Criteria

Elements describe the essential outcomes.

Performance criteria describe what needs to be done to demonstrate achievement of the element.

- |  |     |  |
|--|-----|--|
| 1 Research applicable legislation.                                     | 1.1 | Determine legislative requirements for the design of Class 2-9 buildings of Type B and C construction.             |
|  | 1.2 | Identify design impacts of applicable legislation.   |
| 2 Research applicable planning and building regulations.               | 2.1 | Identify intended use of building.   |
|  | 2.2 | Determine nature of building to confirm building class and construction Type according to NCC.                     |
|  | 2.3 | Interpret local planning schemes, regulations, codes and standards affecting design compliance.                    |
|  | 2.4 | Identify variations in requirements for project location and conditions.   |
|  | 2.5 | Confirm currency and relevance of referenced codes, standards and regulations.                                     |
| 3 Review building design for compliance with performance requirements. | 3.1 | Clarify ambiguous or conflicting compliance requirements and determine areas requiring specialist design input.    |
|  | 3.2 | Identify relevant professionals that may be required to confirm compliance requirements.                           |
|  | 3.3 | Identify requirements for supporting expert documentation.   |
|  | 3.4 | Check building design against deemed-to-satisfy (DTS) provisions to identify required performance-based solutions. |

### 3.5 Determine documentation requirements for a required performance-based solution.

## Foundation Skills

As well as the foundation skills explicit in the performance criteria of this unit, candidates require:

- reading skills to:
  - research and analyse compliance requirements from different sources
  - interpret and apply complex technical information in legislation, regulations, codes and standards.

## Unit Mapping Information

Supersedes and is not equivalent to:

- CPPBDN5003A Research compliance requirements for small-scale residential building design projects
- CPPBDN5004A Research compliance requirements for small-scale non-residential building design projects.

## Links

Companion volumes to this training package are available at the VETNet website - <https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=6f3f9672-30e8-4835-b348-205dfcf13d9b>