

# Assessment Requirements for CPPBDN4105 Prepare drawings for planning and building approval for Class 1 and 10 buildings

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## **Modification History**

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

Supersedes and is not equivalent to:

- CPPBDN4010 Prepare documentation for planning approval
- CPPBDN4011 Prepare documentation for building approval.

Updated to meet the Standards for Training Packages 2012.

### **Performance Evidence**

To demonstrate competency, a candidate must meet the performance criteria of this unit by preparing drawings for planning and building approval applications for two Class 1 and 10 building projects as defined in the National Construction Code (NCC). Of the two building design projects:

- one must be a Class 1 and have an associated Class 10 building
- one must be two storeys.

# **Knowledge Evidence**

To be competent in this unit, a candidate must demonstrate knowledge of:

- relevant workplace, industry, work health and safety (WHS), legislative, regulatory and certification requirements
- legislation, regulations, codes and Australian Standards and compliance requirements when preparing drawings for planning and building approval for Class 1 and 10 buildings:
  - relevant NCC sections and building classifications
  - federal, state or territory and local authority planning and building approval requirements for Class 1 and 10 buildings
- terminology relevant to working with building plans specified in the approval process
- drafter's duty of care requirements
- impact of amendments to drawings
- supporting documentation required to accompany drawings for approval applications of building design projects in specified locations:
- assessments and technical reports
- · specifications
- planning and building approval requirements and processes of the relevant authority

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- reports relevant to project:
  - access, conservation, energy rating, bushfire attack level rating, fire safety and soil analysis reports
  - plans for demolition, cut and fill and excavation
  - risk assessments
- quality of drawings:
  - accuracy
  - consistency
  - completeness
  - compliance
  - version control
- relevant drawing inclusions:
  - site plan
  - · floor plans
  - elevations
  - sections
  - construction details
  - footing and slab plans
  - framing plans
- construction materials and methods and their application when preparing drawings for planning and building approval for Class 1 and 10 buildings.

### **Assessment Conditions**

Assessors must meet the requirements for assessors contained in the Standards for Registered Training Organisations. Competency is to be assessed in the workplace or a simulated environment that accurately reflects performance in a real workplace setting where these skills and knowledge would be performed. This includes access to:

- computer with internet access, building design software and business software currently used in drafting and building design practice
- key requirements of relevant legislation, regulations, codes and standards
- planning and building application forms and documentation
- technical reports prepared by external consultants relevant to the planning and building approval process.

### 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

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