



Australian Government

Assessment Requirements for CPCCT3011 Plan monument construction

Release: 2

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Modification History

- Release 2 Updated reference to general construction induction training program.
- Release 1 This version first released with CPC Construction, Plumbing and Services Training Package Release 5.0.
- Supersedes and is equivalent to CPCCST3011A Plan monument construction.
Updated to meet the Standards for Training Packages 2012.

Performance Evidence

To demonstrate competency in this unit, a candidate must meet the performance criteria of this unit by designing two different stone monuments.

In doing this, the candidate must:

- collate client information to inform design
- plan structural and decorative components
- address site regulations, caveats and construction methods
- present design plan for client approval.

Knowledge Evidence

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

- characteristics, applications and limitation of monument materials
- types of natural and manufactured stone:
 - basalt
 - granite
 - marble
 - pre-cast concrete sections
 - reconstituted stone
- processes and techniques for monument construction:
 - headstone
 - cover stone
 - monument
 - front, side and back stone
 - foundation material
 - assembling and joining components

- features of working drawings and specifications
- terminology relating to monument construction
- masonry expansion and growth, control and articulation joints
- workplace procedures and workplace safety
- policies, procedures, work schedules relating to monument construction
- government legislation, standards and codes relating to headstone and cemetery monuments
- environmental requirements for workplace processes and waste disposal
- using digital tools and devices to source information and communicate with others.

Assessment Conditions

Assessors must meet the requirements for assessors contained in the Standards for Registered Training Organisations.

This unit must be assessed in the workplace or a close simulation reflecting workplace conditions and standards, materials, equipment, activities, responsibilities, procedures, safety requirements and environmental considerations.

Links

Companion volumes to this training package are available at the VETNet website -
<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=7e15fa6a-68b8-4097-b099-030a5569b1ad>