

Read plans, drawings and specifications for residential buildings (CPPCMN4008)

On line learning – study at your own pace

This nationally accredited unit is a core unit in the “Certificate IV in Strata Community management” qualification.

Description

This course specifies the outcomes required to read and extract information from different types of plans, building drawings and specifications for residential buildings.

It supports workers in the property industry who are required to read and extract routine information from a variety of plans and drawings associated with residential buildings.

Content

The course covers the following topics:

- identify and review plans and drawings,
- check amendments to plans and drawings,
- identify symbols, terms, abbreviations and shading used in plans and drawings,
- locate and identify key features on a site plan and
- extract data from plans, drawings and specifications.

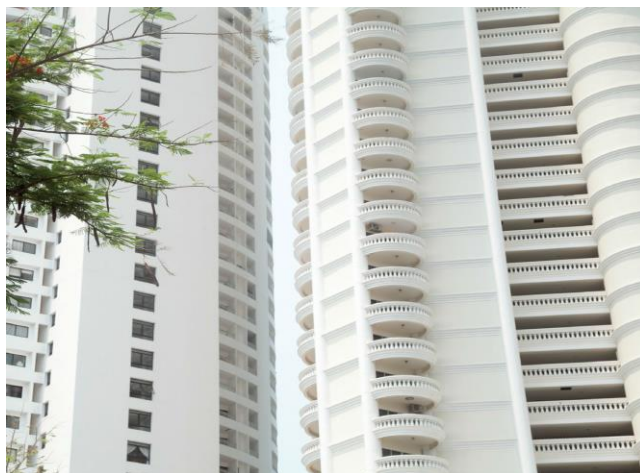
Learning outcomes

At the conclusion of this on line course, participants should be able to:

- identify different types of plans and drawings for residential buildings and their functions,
- read and interpret plans, drawings and specifications for each residential building, including identifying key features, levels, contours, sections, service entry points, and site features,
- check amendments to plans and drawings for each residential building,
- identify symbols, terms and abbreviations used in the plans and drawings

Suited to

Strata professionals and those who wish to move into the strata community discipline.



Award

Participants who successfully complete the assessments will be issued with a Statement of Attainment for CPPCMN4008A.

On line delivery

This unit is offered on line; participants can study at their own pace and time. Course commences on **Monday 12th February, 2018.**

Fees

\$350.00.

How to register and pay

To enrol, please follow the steps below:

Google www.shortcourses.rmit.edu.au

Click: A-Z

Click: “R”

Open: “Read, plans, drawings and specifications for residential buildings”

Short courses enquiries: (03) 9925 8111.

For more information

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