

# Unit of competency details

## CPCCBS6004 - Assess and advise on compliance of design documentation for residential buildings to three storeys

### Summary

| Releases: | Release | Status  | Release date |
|-----------|---------|---------|--------------|
|           | 1       | Current | 2015/06/05   |

Usage recommendation: **Superseded**

### Mapping information

| Mapping  | Notes   | Date       |
|--|---|------------|
| Is superseded by CPCCBS6104 - Assess and advise on compliance of design documentation for Class 1 and 10 buildings to three storey | Supersedes and is not equivalent to CPCCBS6004 Assess and advise on compliance of design documentation for residential buildings to three storeys | 2021/01/08 |
| Supersedes CPCCSV6008A - Apply building codes and standards to buildings up to three storeys                                       |   | 2015/06/05 |
| Supersedes CPCCSV6016A - Apply building surveying procedures to buildings up to three storeys                                      |   | 2015/06/05 |

### Training packages that include this unit

| Code | Title  | Release   |
|------|--|-----------|
| CPC  | Construction, Plumbing and Services Training Package | 1.0 - 5.1 |

### Qualifications that include this unit

| Code     | Title                                  | Release |
|----------|--|---------|
| CPC60115 | Advanced Diploma of Building Surveying | 1       |

### Skill sets that include this unit

| Code       | Title   | Release |
|------------|---|---------|
| CPCSS00004 | Provide building surveying services for residential buildings up to three storeys | 1       |

### Classifications

| Scheme  | Code   | Name               |
|---|--------|--------------------|
| ASCED Module/Unit of Competency Field of Education Identifier | 040305 | Building Surveying |

### Classification history

| Scheme  | Code   | Name               | Start date | End date |
|---|--------|--------------------|------------|----------|
| ASCED Module/Unit of Competency Field of Education Identifier | 040305 | Building Surveying | 2015/09/04 |          |