



**National
Construction
Code**

Table of BCA 2022 references by BCA 2019 reference

Lexicon



**Australian
Building
Codes Board**

2022

Volume One	
NCC 2019 Reference	NCC 2022 Reference
Preface	
Copyright and Licence notice	Copyright and Licence Notice
Introduction to the National Construction Code (NCC)	Introduction to the National Construction Code (NCC)
Introduction to NCC Volume One	Introduction to NCC Volume One
	List of NCC Specifications
	History of adoption of NCC Volume One
Section A Governing requirements	
Part A1 Interpreting the NCC	Part A1 Interpreting the NCC
	A1G1 Scope of NCC Volume One
	A1G2 Scope of NCC Volume Two
	A1G3 Scope of NCC Volume Three
A1.0 Interpretation	A1G4 Interpretation
Part A2 Compliance with the NCC	Part A2 Compliance with the NCC
A2.0 Compliance	A2G1 Compliance
A2.1 Compliance with the Performance Requirements	
A2.2 Performance Solution	A2G2 Performance Solution
A2.3 Deemed-to-Satisfy Solution	A2G3 Deemed-to-Satisfy Solution
A2.4 A combination of solutions	A2G4 A combination of solutions
Part A3 Application of the NCC in States and Territories	Part A3 Application of the NCC in States and Territories
A3.0 State and Territory compliance	A3G1 State and Territory compliance
Part A4 NCC referenced documents	Part A4 Referenced documents
A4.0 Referenced documents	A4G1 Referenced documents
A4.1 Differences between referenced documents and the NCC	A4G2 Differences between referenced documents and the NCC
A4.2 Adoption of referenced documents	A4G3 Adoption of referenced documents
Part A5 Documentation of design and construction	Part A5 Documentation of design and construction
A5.0 Suitability	A5G1 Suitability
A5.1 Evidence of suitability-Volumes One, Two and Three	A5G2 Evidence of suitability-Volumes One, Two and Three
A5.2 Evidence of suitability-Volumes One and Two	A5G3 Evidence of suitability-Volumes One and Two (BCA)
A5.3 Evidence of suitability-Volume Three	A5G4 Evidence of suitability-Volume Three (PCA)
A5.4 Fire-resistance of building elements	A5G5 Fire-resistance of building elements
A5.5 Fire hazard properties	A5G6 Fire hazard properties
A5.6 Resistance to the incipient spread of fire	A5G7 Resistance to the incipient spread of fire
A5.7 Labelling of Aluminium Composite Panels	A5G8 Labelling of Aluminium Composite Panels
	A5G9 NatHERS
Part A6 Building classification	Part A6 Building classification
A6.0 Determining a building classification	A6G1 Determining a building classification
A6.1 Class 1 buildings	A6G2 Class 1 buildings
A6.2 Class 2 buildings	A6G3 Class 2 buildings

A6.3 Class 3 buildings	A6G4 Class 3 buildings
A6.4 Class 4 buildings	A6G5 Class 4 buildings
A6.5 Class 5 buildings	A6G6 Class 5 buildings
A6.6 Class 6 buildings	A6G7 Class 6 buildings
A6.7 Class 7 buildings	A6G8 Class 7 buildings
A6.8 Class 8 buildings	A6G9 Class 8 buildings
A6.9 Class 9 buildings	A6G10 Class 9 buildings
A6.10 Class 10 buildings and structures	A6G11 Class 10 buildings and structures
A6.11 Multiple classifications	A6G12 Multiple classifications
Part A7 United buildings	Part A7 United buildings
A7.0 United buildings	A7G1 United buildings
A7.1 Alterations in a united building	A7G2 Alterations in a united building
Section B Structure	
Part B1 Structural provisions	Part B1 Structural provisions
BP1.1 Structural reliability	B1P1 Structural reliability
BP1.2 Structural resistance	B1P2 Structural resistance
BP1.3 Glass installations at risk of human impact	B1P3 Glass installations at risk of human impact
BP1.4 Buildings in flood areas	B1P4 Buildings in flood areas
BV1 Structural reliability	B1V1 Structural reliability
BV2 Structural robustness	B1V2 Structural robustness
B1.0 Deemed-to-Satisfy Provisions	B1D1 Deemed-to-Satisfy Provisions
B1.1 Resistance to actions	B1D2 Resistance to actions
B1.2 Determination of individual actions	B1D3 Determination of individual actions
B1.4 Determination of structural resistance of materials and forms of construction	B1D4 Determination of structural resistance of materials and forms of construction
B1.5 Structural software	B1D5 Structural software
B1.6 Construction of buildings in flood hazard areas	B1D6 Construction of buildings in flood hazard areas
Specification B1.2 Design of buildings in cyclonic areas	Specification 4 Design of buildings in cyclonic areas
1 Scope	S4C1 Scope
2 Roof Cladding	S4C2 Roof cladding
Section C Fire resistance	
Section C Fire resistance	Part C1 Fire resistance
CP1 Structural stability during a fire	C1P1 Structural stability during a fire
CP2 Spread of fire	C1P2 Spread of fire
CP3 Spread of fire and smoke in health and residential care buildings	C1P3 Spread of fire and smoke in health and residential care buildings
CP4 Safe conditions for evacuation	C1P4 Safe conditions for evacuation
CP5 Behaviour of concrete external walls in a fire	C1P5 Behaviour of concrete external walls in a fire
CP6 Fire protection of service equipment	C1P6 Fire protection of service equipment
CP7 Fire protection of emergency equipment	C1P7 Fire protection of emergency equipment
CP8 Fire protection of openings and penetrations	C1P8 Fire protection of openings and penetrations
CP9 Fire brigade access	C1P9 Fire brigade access
CV1 Fire spread between buildings on adjoining allotments	C1V1 Fire spread between buildings on adjoining allotments
CV2 Fire spread between buildings on the same allotment	C1V2 Fire spread between buildings on the same allotment
CV3 Fire spread via external walls	C1V3 Fire spread via external walls

CV4 Fire Safety Verification Method	C1V4 Fire Safety Verification Method
Part C1 Fire resistance and stability	Part C2 Fire resistance and stability
C1.0 Deemed-to-Satisfy Provisions	C2D1 Deemed-to-Satisfy Provisions
C1.1 Type of construction required	C2D2 Type of construction required
C1.2 Calculation of rise in storeys	C2D3 Calculation of rise of storeys
C1.3 Buildings of multiple classification	C2D4 Buildings of multiple classification
C1.4 Mixed types of construction	C2D5 Mixed types of construction
C1.5 Two storey Class 2, 3 or 9c buildings	C2D6 Two storey Class 2, 3 or 9c buildings
C1.6 Class 4 parts of buildings	C2D7 Class 4 parts of buildings
C1.7 Open spectator stands and indoor sports stadiums	C2D8 Open spectator stands and indoor sports stadiums
C1.8 Lightweight construction	C2D9 Lightweight construction
C1.9 Non-combustible building elements	C2D10 Non-combustible building elements
C1.10 Fire hazard properties	C2D11 Fire hazard properties
C1.11 Performance of external walls in fire	C2D12 Performance of external walls in fire
C1.13 Fire-protected timber: Concession	C2D13 Fire-protected timber: Concessions
C1.14 Ancillary elements	C2D14 Ancillary elements
	C2D15 Fixing of bonded laminated cladding panels
Part C2 Compartmentation and separation	Part C3 Compartmentation and separation
C2.0 Deemed-to-Satisfy Provisions	C3D1 Deemed-to-Satisfy Provisions
C2.1 Application of Part	C3D2 Application of Part
C2.2 General floor area and volume limitations	C3D3 General floor area and volume limitations
C2.3 Large isolated buildings	C3D4 Large isolated buildings
C2.4 Requirements for open spaces and vehicular access	C3D5 Requirements for open spaces and vehicular access
C2.5 Class 9a and 9c buildings	C3D6 Class 9 buildings
C2.6 Vertical separation of openings in external walls	C3D7 Vertical separation of openings in external walls
C2.7 Separation by fire walls	C3D8 Separation by fire walls
C2.8 Separation of classifications in the same storey	C3D9 Separation of classifications in the same storey
C2.9 Separation of classifications in different storeys	C3D10 Separation of classifications in different storeys
C2.10 Separation of lift shafts	C3D11 Separation of lift shafts
C2.11 Stairways and lifts in one shaft	C3D12 Stairways and lifts in one shaft
C2.12 Separation of equipment	C3D13 Separation of equipment
C2.13 Electricity supply system	C3D14 Electricity supply system
C2.14 Public corridors in Class 2 and 3 buildings	C3D15 Public corridors in Class 2 and 3 buildings
Part C3 Protection of openings	Part C4 Protection of openings
C3.0 Deemed-to-Satisfy Provisions	C4D1 Deemed-to-Satisfy Provisions
C3.1 Application of Part	C4D2 Application of Part
C3.2 Protection of openings in external walls	C4D3 Protection of openings in external walls
C3.3 Separation of external walls and associated openings in different fire compartments	C4D4 Separation of external walls and associated openings in different fire compartments
C3.4 Acceptable methods of protection	C4D5 Acceptable methods of protection
C3.5 Doorways in fire walls	C4D6 Doorways in fire walls
C3.6 Sliding fire doors	C4D7 Sliding fire doors
C3.7 Protection of doorways in horizontal exits	C4D8 Protection of doorways in horizontal exits
C3.8 Openings in fire-isolated exits	C4D9 Openings in fire-isolated exits

C3.9 Service penetrations in fire-isolated exits	C4D10 Service penetrations in fire-isolated exits
C3.10 Openings in fire-isolated lift shafts	C4D11 Openings in fire-isolated lift shafts
C3.11 Bounding construction: Class 2 and 3 buildings and Class 4 parts	C4D12 Bounding construction: Class 2 and 3 buildings and Class 4 parts
C3.12 Openings in floors and ceilings for services	C4D13 Openings in floors and ceilings for services
C3.13 Openings in shafts	C4D14 Openings in shafts
C3.15 Openings for service installations	C4D15 Openings for service installations
C3.16 Construction joints	C4D16 Construction joints
C3.17 Columns protected with lightweight construction to achieve an FRL	C4D17 Columns protected with lightweight construction to achieve an FRL
Specification C1.1 Fire-resisting construction	Specification 5 Fire-resisting construction
1 Scope	S5C1 Scope
2 General requirements	S5C2 Exposure to fire-source features
	S5C3 Fire protection for a support of another part
	S5C4 Lintels
	S5C5 Method of attachment not to reduce the fire-resistance of building elements
	S5C6 General concessions
	S5C7 Mezzanine floors: Concession
	S5C8 Enclosure of shafts
	S5C9 Carparks in Class 2 and 3 buildings
	S5C10 Residential care building: Concession
	S5C11 Type A fire-resisting construction – fire-resistance of building elements
3 Type A Fire-Resisting Construction	S5C12 Type A fire-resisting construction – concession for floors
	S5C13 Type A fire-resisting construction – floor loading of Class 5 and 9b buildings: Concession
	S5C14 Type A fire-resisting construction – roof superimposed on concrete slab: Concession
	S5C15 Type A fire-resisting construction – roof: Concession
	S5C16 Type A fire-resisting construction – roof lights
	S5C17 Type A fire-resisting construction – internal columns and walls: Concession
	S5C18 Type A fire-resisting construction – open spectator stands and indoor sports stadiums: Concession
	S5C19 Type A fire-resisting construction – carparks
	S5C20 Type A fire-resisting construction – Class 2 and 3 buildings: Concession
	S5C21 Type B fire-resisting construction – fire-resistance of building elements
4 Type B Fire-Resisting Construction	S5C22 Type B fire-resisting construction – carparks
	S5C23 Type B fire-resisting construction – Class 2 and 3 buildings: Concession
	S5C24 Type C fire-resisting construction – fire-resistance of building elements
5 Type C Fire-Resisting Construction	S5C25 Type C fire-resisting construction – carparks

Specification C1.8 Structural tests for lightweight construction	Specification 6 Structural tests for lightweight construction
1 Scope	S6C1 Scope
2 Application	S6C2 Application
3 Tests	S6C3 Walls of certain Class 9b buildings
	S6C4 Walls of shafts and fire-isolated exits generally
	S6C5 Additional requirements for lift shafts
	S6C6 Walls generally
4 Test specimens	S6C7 General requirements for testing
	S6C8 Testing in-situ
	S6C9 Testing of specimens
5 Test methods	S6C10 Test methods
6 Criteria for compliance	S6C11 Criteria for compliance
Specification C1.10 Fire hazard properties	Specification 7 Fire hazard properties
1 Scope	S7C1 Scope
2 Application	S7C2 Application
3 Floor linings and floor coverings	S7C3 Floor linings and floor coverings
4 Wall and ceiling linings	S7C4 Wall and ceiling linings
5 Air-handling ductwork	S7C5 Air-handling ductwork
6 Lift cars	S7C6 Lift cars
7 Other materials	S7C7 Other materials
Specification C1.11 Performance of external walls in fire	Specification 8 Performance of external walls in fire
1 Scope	S8C1 Scope
2 Application	S8C2 Application
3 General requirements for external wall panels	S8C3 General requirements for external wall panels
4 Additional requirements for vertically spanning external wall panels adjacent to columns	S8C4 Additional requirements for vertically spanning external wall panels adjacent to columns
Specification C1.13 Cavity barriers for fire-protected timber	Specification 9 Cavity barriers for fire-protected timber
1 Scope	S9C1 Scope
2 Requirements	S9C2 Requirements
Specification C1.13a Fire-protected timber	Specification 10 Fire-protected timber
1 Scope	S10C1 Scope
2 Requirements	S10C2 General requirements
	S10C3 Massive timber
	S10C4 Form of test
	S10C5 Smaller specimen permitted
3 Determination of time the timber interface temperature exceeds 300°C for timber at least 75mm thick	S10C6 Acceptance criteria
Specification C2.5 Smoke-proof walls in health-care and residential care buildings	Specification 11 Smoke-proof walls in health-care and residential care buildings
1 Scope	S11C1 Scope
2 Class 9a health-care buildings	S11C2 Class 9a health-care buildings
3 Class 9c buildings	S11C3 Class 9c buildings
4 Doorways in smoke-proof walls	S11C4 Doorways in smoke-proof walls
Specification C3.4 Fire doors, smoke doors, fire windows and shutters	Specification 12 Fire doors, smoke doors, fire windows and shutters
1 Scope	S12C1 Scope
2 Fire Doors	S12C2 Fire doors

3 Smoke Doors	S12C3 General requirements for smoke doors
	S12C4 Construction Deemed-to-Satisfy for smoke doors
4 Fire Shutters	S12C5 Fire shutters
5 Fire Windows	S12C6 Fire windows
Specification C3.15 Penetration of walls, floors and ceilings by services	Specification 13 Penetration of walls, floors and ceilings by services
1 Scope	S13C1 Scope
2 Application	S13C2 Application
3 Metal pipe systems	S13C3 Metal pipe systems
4 Pipes penetrating sanitary compartments	S13C4 Pipes penetrating sanitary compartments
5 Wires and cables	S13C5 Wires and cables
6 Electrical switches and outlets	S13C6 Electrical switches and outlets
7 Fire-stopping	S13C7 Fire-stopping
Section D Access and egress	
Section D Access and egress	Part D1 Access and egress
DP1 Access for people with a disability	D1P1 Access for people with a disability
DP2 Safe movement to and within a building	D1P2 Safe movement to and within a building
DP3 Fall prevention barriers	D1P3 Fall prevention barriers
DP4 Exits	D1P4 Exits
DP5 Fire-isolated exits	D1P5 Fire-isolated exits
DP6 Paths to travel to exits	D1P6 Paths of travel to exits
DP7 Evacuation lifts	D1P7 Evacuation lifts
DP8 Carparking for people with a disability	D1P8 Carparking for people with a disability
DP9 Communication systems for people with hearing impairment	D1P9 Communication systems for people with hearing impairment
DV1 Wire barriers	D1V1 Wire barriers
DV2 Access to and within a building	D1V2 Access to and within a building
DV3 Ramp gradient, crossfall, surface profile and slip resistance for ramps used by wheelchairs	D1V3 Ramp gradient, crossfall, surface profile and slip resistance for ramps used by wheelchairs
DV4 Fire Safety Verification Method	D1V4 Fire Safety Verification Method
Part D1 Provision for escape	Part D2 Provision for escape
D1.0 Deemed-to-Satisfy Provisions	D2D1 Deemed-to-Satisfy Provisions
D1.1 Application of Part	D2D2 Application of Part
D1.2 Number of exits required	D2D3 Number of exits required
D1.3 When fire-isolated stairways and ramps are required	D2D4 When fire-isolated stairways and ramps and required
D1.4 Exit travel distances	D2D5 Exit travel distances
D1.5 Distance between alternative exits	D2D6 Distance between alternative exits
D1.6 Dimensions of exits and paths of travel to exits	D2D7 Height of exits, paths of travel to exits and doorways
	D2D8 Width of exits and paths of travel exits
	D2D9 Width of doorways in exits or paths of travel to exits
	D2D10 Exit width not to diminish in direction of travel
D1.7 Travel via fire-isolated exits	D2D11 Determination and measurement of exits and paths of travel to exits
	D2D12 Travel via fire-isolated exits

D1.8 External stairways or ramps in lieu of fire-isolated exits	D2D13 External stairways or ramps in lieu of fire-isolated exits
D1.9 Travel by non-fire-isolated stairways or ramps	D2D14 Travel by non-fire isolated stairways or ramps
D1.10 Discharge from exits	D2D15 Discharge from exits
D1.11 Horizontal exits	D2D16 Horizontal exits
D1.12 Non-required stairways, ramps or escalators	D2D17 Non-required stairways, ramps or escalators
D1.13 Number of persons accommodated	D2D18 Number of persons accommodated
D1.14 Measurement of distances	D2D19 Measurement of distances
D1.15 Method of measurement	D2D20 Method of measurement
D1.16 Plant rooms, lift machine rooms and electricity network substations: concession	D2D21 Plant rooms, lift machine rooms and electricity network substations: Concession
D1.17 Access to lift pits	D2D22 Access to lift pits
D1.18 Egress from early childhood centres	D2D23 Egress from primary schools
Part D2 Construction of exits	Part D3 Construction of exits
D2.0 Deemed-to-Satisfy Provisions	D3D1 Deemed-to-Satisfy Provisions
D2.1 Application of Part	D3D2 Application of Path
D2.2 Fire-isolated stairways and ramps	D3D3 Fire-isolated stairways and ramps
D2.3 Non-fire-isolated stairways and ramps	D3D4 Non-fire-isolated stairways and ramps
D2.4 Separation of rising and descending stair flights	D3D5 Separation of rising and descending stair flights
D2.5 Open access ramps and balconies	D3D6 Open access ramps and balconies
D2.6 Smoke lobbies	D3D7 Smoke lobbies
D2.7 Installations in exits and paths of travel	D3D8 Installations in exits and paths of travel
D2.8 Enclosure of space under stairs and ramps	D3D9 Enclosure of space under stairs and ramps
D2.9 Width of required stairways and ramps	D3D10 Width of required stairways and ramps
D2.10 Pedestrian ramps	D3D11 Pedestrian ramps
D2.11 Fire-isolated passageways	D3D12 Fire-isolated passageways
D2.12 Roof as open space	D3D13 Roof as open space
D2.13 Goings and risers	D3D14 Goings and risers
D2.14 Landings	D3D15 Landings
D2.15 Thresholds	D3D16 Thresholds
D2.16 Barriers to prevent falls	D3D17 Barriers to prevent falls D3D21 Wire barriers
Table D2.16a Barrier construction	D3D18 Height of barriers
	D3D19 Openings in barriers
	D3D20 Barrier climbability
D2.17 Handrails	D3D22 Handrails
D2.18 Fixed platforms, walkways, stairways and ladders	D3D23 Fixed platforms, walkways, stairways and ladders
D2.19 Doorways and doors	D3D24 Doorways and doors
D2.20 Swinging doors	D3D25 Swinging doors
D2.21 Operation of latch	D3D26 Operation of latch
D2.22 Re-entry from fire-isolated exits	D3D27 Re-entry from fire-isolated exits
D2.23 Signs on doors	D3D28 Signs on doors
D2.24 Protection of openable windows	D3D29 Protection of openable windows
D2.25 Timber stairways: Concession	D3D30 Timber stairways: Concession
Part D3 Access for people with a disability	Part D4 Access for people with a disability
D3.0 Deemed-to-Satisfy Provisions	D4D1 Deemed-to-Satisfy Provisions

D3.1 General building access requirements	D4D2 General building access requirements
D3.2 Access to buildings	D4D3 Access to buildings
D3.3 Parts of buildings to be accessible	D4D4 Parts of buildings to be accessible
D3.4 Exemptions	D4D5 Exemptions
D3.5 Accessible carparking	D4D6 Accessible carparking
D3.6 Signage	D4D7 Signage
D3.7 Hearing augmentation	D4D8 Hearing augmentation
D3.8 Tactile indicators	D4D9 Tactile indicators
D3.9 Wheelchair seating spaces in Class 9b assembly buildings	D4D10 Wheelchair seating spaces in Class 9b assembly buildings
D3.10 Swimming pools	D4D11 Swimming pools
D3.11 Ramps	D4D12 Ramps
D3.12 Glazing on an accessway	D4D13 Glazing on an accessway
Specification D1.12 Non-required stairways, ramps and escalators	Specification 14 Non-required stairways, ramps and escalators
1 Scope	S14C1 Scope
2 Requirements	S14C2 Requirements
Specification D3.6 Braille and tactile signs	Specification 15 Braille and tactile signs
1 Scope	S15C1 Scope
2 Location of braille and tactile signs	S15C2 Location of braille and tactile signs
3 Braille and tactile sign specification	S15C3 Braille and tactile sign specification
4 Luminance contrast	S15C4 Luminance contrast
5 Lighting	S15C5 Lighting
6 Braille	S15C6 Braille
Specification D3.10 Accessible water entry/exit for swimming pools	Specification 16 Accessible water entry/exit from swimming pools
1 Scope	S16C1 Scope
2 Fixed or moveable ramp	S16C2 Fixed or moveable ramp
3 Zero depth entry	S16C3 Zero depth entry
4 Platform swimming pool lift	S16C4 Platform swimming pool lift
5 Sling-style swimming pool lift	S16C5 Sling-style swimming pool lift
6 Aquatic wheelchair	S16C6 Aquatic wheelchair
Section E Services and equipment	
Part E1 Fire fighting equipment	Part E1 Fire fighting equipment
EP1.1 Fire hose reels	E1P1 Fire hose reels
EP1.2 Fire extinguishers	E1P2 Fire extinguishers
EP1.3 Fire hydrants	E1P3 Fire hydrants
EP1.4 Automatic fire suppression systems	E1P4 Automatic fire suppression systems
EP1.5 Fire-fighting services in buildings under construction	E1P5 Fire-fighting services in buildings under construction
EP1.6 Fire control centres	E1P6 Fire control centres
EV1.1 Fire Safety Verification Method	E1V1 Fire Safety Verification Method
E1.0 Deemed-to-Satisfy Provisions	E1D1 Deemed-to-Satisfy Provisions
E1.3 Fire hydrants	E1D2 Fire hydrants
E1.4 Fire hose reels	E1D3 Fire hose reels
E1.5 Sprinklers	E1D4 Sprinklers
Table E1.5 Requirements for sprinklers	E1D5 Where sprinklers are required: all classifications

	E1D6 Where sprinklers are required: Class 2 and 3 buildings other than residential care buildings
	E1D7 Where sprinklers are required: Class 3 building used as a residential care building
	E1D8 Where sprinklers are required: Class 6 building
	E1D9 Where sprinklers are required: Class 7a building, other than an open-deck carpark
	E1D10 Where sprinklers are required: Class 9a health-care building used as a residential care building, Class 9c buildings
	E1D11 Where sprinklers are required: Class 9b buildings
	E1D12 Where sprinklers are required: additional requirements
Table E1.5 Note 4	E1D13 Where sprinklers are required: occupancies of excessive hazard
E1.6 Portable fire extinguishers	E1D14 Portable fire extinguishers
E1.8 Fire control centres	E1D15 Fire control centres
E1.9 Fire precautions during construction	E1D16 Fire precautions during construction
E1.10 Provision for special hazards	E1D17 Provision for special hazards
Specification E1.5 Fire sprinkler systems	Specification 17 Fire sprinkler systems
1 Scope	S17C1 Scope
2 Application of automatic fire sprinkler standards	S17C2 Application of automatic fire sprinkler standards
3 Separation of sprinklered and non-sprinklered areas	S17C3 Separation of sprinklered and non-sprinklered areas
4 Protection of openings	S17C4 Protection of openings
5 Fast response sprinklers	S17C5 Quick response sprinklers
6 Sprinkler valve enclosures	S17C6 Sprinkler valve enclosures
7 Water supply	S17C7 Water supply
8 Building occupant warning system	S17C8 Building occupant warning system
9 Connection to other systems	S17C9 Connection to other systems
10 Anti-tamper devices	S17C10 Anti-tamper devices
11 Sprinkler systems in carpark	S17C11 Sprinkler systems in carpark
12 Residential care buildings	S17C12 Residential care buildings
13 Sprinkler systems in lift installations	S17C13 Sprinkler systems in lift installations
	S17C14 Early childhood centres
Specification E1.5a Class 2 and 3 buildings not more than 25m in effective height	Specification 18 Class 2 and 3 buildings not more than 25m in effective height
1 Scope and application	S18C1 Scope
	S18C2 Application
2 Systems requirements	S18C3 System requirements
3 Permitted concessions	S18C4 Permitted concessions
Specification E1.8 Fire control centres	Specification 19 Fire control centres
1 Scope	S19C1 Scope
	S19C2 Application
2 Purpose and content	S19C3 Purpose and content of fire control centre
3 Location of fire control centre	S19C4 Location of fire control centre

4 Equipment not permitted within a fire control centre	S19C5 Equipment not permitted within a fire control centre
5 Ambient sound level for a fire control centre	S19C6 Ambient sound level for a fire control centre
6 Construction of a fire control room	S19C7 Construction of a fire control room
7 Protection of openings in a fire control room	S19C8 Protection of openings in a fire control room
8 Doors to a fire control room	S19C9 Doors to a fire control room
9 Size and contents of a fire control room	S19C10 Size and contents of a fire control room
10 Ventilation and power supply for a fire control room	S19C11 Ventilation and power supply for a fire control room
11 Sign for a fire control room	S19C12 Sign for a fire control room
12 Lighting for a fire control room	S19C13 Lighting for a fire control room
Part E2 Smoke hazard management	Part E2 Smoke hazard management
EP2.1 Automatic warning for sleeping occupants	E2P1 Automatic warning for sleeping occupants
EP2.2 Safe evacuation routes	E2P2 Safe evacuation routes
EV2.1 Fire Safety Verification Method	E2V1 Fire Safety Verification Method
E2.0 Deemed-to-Satisfy Provisions	E2D1 Deemed-to-Satisfy Provisions
E2.1 Application of Part	E2D2 Application of requirements
E2.2 General requirements	E2D3 General requirements
Table E2.2a	E2D4 Fire-isolated exits
	E2D5 Buildings more than 25m in effective height: Class 2 and 3 buildings and Class 4 part of a building
	E2D6 Buildings more than 25m effective height: Class 5, 6, 7b, 8 or 9b buildings
	E2D7 Buildings more than 25m in effective height: Class 9a buildings
	E2D8 Buildings not more than 25m in effective height: Class 2 and 3 buildings and Class 4 part of a building
	E2D9 Buildings not more than 25m in effective height: Class 5, 6, 7b, 8 and 9b buildings
	E2D10 Buildings not more than 25m in effective height: large isolated buildings subject to C3D4
	E2D11 Buildings not more than 25m in effective height: Class 9a and 9c buildings
	E2D12 Class 7a buildings
	E2D13 Basements (other than Class 7a buildings)
	E2D14 Class 6 buildings – fire compartments more than 2000m ² : Class 6 building (not containing an enclosed walkway or mall serving more than one Class 6 sole-occupancy unit)
	E2D15 Class 6 buildings – fire compartments more than 2000m ² : Class 6 building (containing an enclosed common walkway or mall)
	Table E2.2b
E2D17 Class 9b – assembly buildings: exhibition halls	
E2D18 Class 9b – assembly buildings: theatres and public halls	

	E2D19 Class 9b – assembly buildings: theatres and public halls (not listed in E2D18) including lecture theatres and cinema/auditorium complexes
	E2D20 Class 9b assembly buildings: other assembly buildings (not listed in E2D16 to E2D19)
E2.3 Provision for special hazards	E2D21 Provision for special hazards
Specification E2.2a Smoke detection and alarm systems	Specification 20 Smoke detection and alarm systems
1 Scope	S20C1 Scope
2 Type of system	S20C2 Type of system
3 Smoke alarm system	S20C3 Smoke alarm system
4 Smoke detection system	S20C4 Smoke detection system
5 Combined smoke alarm and smoke detection system	S20C5 Combined smoke alarm and smoke detection system
6 Smoke detection for smoke control systems	S20C6 Smoke detection for smoke control systems
7 Building occupant warning system	S20C7 Building occupant warning system
8 System monitoring	S20C8 System monitoring
Specification E2.2b Smoke exhaust systems	Specification 21 Smoke exhaust systems
1 Scope	S21C1 Scope
2 Smoke exhaust capacity	S21C2 Smoke exhaust capacity
3 Smoke exhaust fans	S21C3 Smoke exhaust fans
4 Smoke reservoirs	S21C4 Smoke reservoirs
5 Smoke exhaust fan and vent location	S21C5 Smoke exhaust fan and vent location
6 Make-up air	S21C6 Make-up air
7 Smoke exhaust system control	S21C7 Smoke exhaust system control
8 Smoke detection	S21C8 Smoke detection
Specification E2.2c Smoke-and-heat vents	Specification 22 Smoke-and-heat vents
	S22C1 Scope
1 Adoption of AS 2665	S22C2 Adoption of AS 2665
2 Controls	S22C3 Controls
Specification E2.2d Residential fire safety systems	Specification 23 Residential fire safety systems
1 Application	S23C1 Scope
	S23C2 Application
2 Residential local fire alarm systems – Residential care buildings	S23C3 General requirements
	S23C4 Local fire indicator panel
	S23C5 Smoke alarms
	S23C6 Signal isolation interface units
	S23C7 Wiring
3 Connection of residential sprinkler systems to a fire station or other approved monitoring service	S23C8 Connection to monitoring service
	S23C9 Indication at the fire indicator panel
Part E3 Lift installations	Part E3 Lift installations
EP3.1 Stretcher facilities	E3P1 Stretcher facilities
EP3.2 Emergency lifts	E3P2 Emergency lifts
EP3.3 Emergency alerts	E3P3 Emergency alerts
EP3.4 Lift access for people with a disability	E3P4 Lift access for people with a disability
EV3.1 Fire Safety Verification Method	E3V1 Fire Safety Verification Method
EV3.2 Emergency alerts on the use of lifts	E3V2 Emergency alerts on the use of lifts
E3.0 Deemed-to-Satisfy Provisions	E3D1 Deemed-to-Satisfy Provisions
E3.1 Lift installations	E3D2 Lift installations

E3.2 Stretcher facility in lifts	E3D3 Stretcher facility in lifts
E3.3 Warning against use of lifts in fire	E3D4 Warning against use of lifts in fire
E3.4 Emergency lifts	E3D5 Emergency lifts
E3.5 Landings	E3D6 Landings
E3.6 Passenger lifts Table E.6a Table E.6b	E3D7 Passenger lift types and their limitations
Table E.6a Table E.6b	E3D8 Accessible features required for passenger lifts
E3.7 Fire service controls	E3D9 Fire service controls
E3.8 Residential care buildings	E3D10 Residential care buildings
E3.9 Fire service recall control switch	E3D11 Fire service recall control switch
E3.10 Lift car fire service drive control switch	E3D12 Lift car fire service drive control switch
Specification E3.1 Lift installations	Specification 24 Lift installations
1 Scope	S24C1 Scope
2 Lift cars exposed to solar radiation	S24C2 Lift cars exposed to solar radiation
3 Lift car emergency lighting	S24C3 Lift car emergency lighting
4 Cooling of lift shaft	S24C4 Cooling of lift shaft
5 Lift foyer access	S24C5 Lift foyer access
6 Emergency access doors in a single enclosed lift shaft	S24C6 Emergency access doors in a single enclosed lift shaft
Part E4 Visibility in an emergency, exit signs and warning systems	Part E4 Visibility in an emergency, exit signs and warning systems
EP4.1 Visibility in an emergency	E4P1 Visibility in an emergency
EP4.2 Identification of exits	E4P2 Identification of exits
EP4.3 Emergency warning and intercom systems	E4P3 Emergency warning and intercom systems
EV4.1 Emergency lighting	E4V1 Emergency lighting
EV4.2 Fire Safety Verification Method	E4V2 Fire Safety Verification Method
E4.0 Deemed-to-Satisfy Provisions	E4D1 Deemed-to-Satisfy Provisions
E4.2 Emergency lighting requirements	E4D2 Emergency lighting requirements
E4.3 Measurement of distance	E4D3 Measurement of distance
E4.4 Design and operation of emergency lighting	E4D4 Design and operation of emergency lighting
E4.5 Exit signs	E4D5 Exit signs
E4.6 Direction signs	E4D6 Direction signs
E4.7 Class 2 and 3 buildings and Class 4 parts: Exemptions	E4D7 Class 2 and 3 buildings and Class 4 parts: exemptions
E4.8 Design and operation of exit signs	E4D8 Design and operation of exit signs
E4.9 Emergency warning and intercom systems	E4D9 Emergency warning and intercom systems
Specification E4.8 Photoluminescent exit signs	Specification 25 Photoluminescent exit signs
1 Scope	S25C1 Scope
2 Application	S25C2 Application
3 Illumination	S25C3 Illumination
4 Pictorial elements	S25C4 Pictorial elements
5 Viewing distance	S25C5 Viewing distance
6 Smoke control systems	S25C6 Smoke control systems
Section F Health and amenity	
Part F1 Damp and weatherproofing	Part F1 Surface water management, rising damp and external waterproofing

FP1.1 Managing rainwater impact on adjoining properties	F1P1 Managing rainwater impact on adjoining properties
FP1.2 Preventing rainwater from entering buildings	F1P2 Preventing rainwater from entering buildings
FP1.3 Rainwater drainage systems	F1P3 Rainwater drainage systems
FP1.4 Weatherproofing	F3P1 Weatherproofing
FP1.5 Rising damp	F1P4 Rising damp
FP1.6 Wet area overflows	F2P1 Wet area overflows
FP1.7 Wet areas	F2P2 Wet areas
FV1.1 Weatherproofing	F3V1 Weatherproofing
FV1.2 Overflow protection	F2V1 Overflow protection
F1.0 Deemed-to-Satisfy Provisions	F1D1 Deemed-to-Satisfy Provisions
	F1D2 Application of Part
F1.1 Stormwater drainage	F1D3 Stormwater drainage
	F1D4 Exposed joints
F1.4 External above ground membranes	F1D5 External waterproofing membranes
F1.5 Roof coverings	F3D2 Roof coverings
F1.6 Sarking	F3D3 Sarking
F1.7 Waterproofing of wet areas in buildings	F2D2 Wet area construction
	F2D3 Rooms containing urinals
Table F1.7 Waterproofing and water-resistance requirements for building elements in wet areas	Specification 26 Waterproofing and water-resistance requirements for building elements in wet areas
Table F1.7	S26C1 Scope
	S26C2 Application
	S26C3 Shower area (enclosed and unenclosed)
	S26C4 Area outside shower area
	S26C5 Areas adjacent to baths and spas without showers
	S26C6 Other areas
F1.9 Damp-proofing	F1D6 Damp-proofing
F1.10 Damp-proofing of floors on the ground	F1D7 Damp-proofing of floors on the ground
F1.11 Provision of floor wastes	F2D4 Floor wastes
F1.12 Subfloor ventilation	F1D8 Subfloor ventilation
F1.13 Glazed assemblies	F3D4 Glazed assemblies
	Part F2 Wet areas and overflow protection
	F2D1 Deemed-to-Satisfy Provisions
	Part F3 Roof and wall cladding
	F3D1 Deemed-to-Satisfy Provisions
	F3D5 Wall cladding
Part F2 Sanitary and other facilities	Part F4 Sanitary and other facilities
FP2.1 Personal hygiene facilities	F4P1 Personal hygiene facilities
FP2.2 Laundry facilities	F4P2 Laundry facilities
FP2.3 Kitchen facilities	F4P3 Kitchen facilities
FP2.4 Disposal of contaminated water from containers	F4P4 Disposal of contaminated water from containers
FP2.5 Construction of sanitary compartments to allow removal of unconscious people	F4P5 Construction of sanitary compartments to allow removal of unconscious people
FP2.6 Microbial control for water systems	F4P6 Microbial control for water systems
FV2.1 Sanitary facilities	F4V1 Sanitary facilities

F2.0 Deemed-to-Satisfy Provisions	F4D1 Deemed-to-Satisfy Provisions
F2.1 Facilities in residential buildings	F4D2 Facilities in residential buildings
F2.2 Calculation of number of occupants and facilities	F4D3 Calculation of number of occupants and facilities
F2.3 Facilities in Class 3 to 9 buildings	F4D4 Facilities in Class 3 to 9 buildings
F2.4 Accessible sanitary facilities	F4D5 Accessible sanitary facilities
Table F2.4(a) Accessible unisex sanitary compartments	F4D6 Accessible unisex sanitary compartments
Table F2.4(b) Accessible unisex showers	F4D7 Accessible unisex showers
F2.5 Construction of sanitary compartments	F4D8 Construction of sanitary compartments
F2.6 Interpretation: Urinals and washbasins	F4D9 Interpretation: urinals and washbasins
F2.7 Microbial (legionella) control	F4D10 Microbial (legionella) control
F2.8 Waste management	F4D11 Waste management
F2.9 Accessible adult change facilities	F4D12 Accessible adult change facilities
Specification F2.9 Accessible adult change facilities	Specification 27 Accessible adult change facilities
1 Scope	S27C1 Scope
2 General requirements	S27C2 General requirements
3 Hoist	S27C3 Hoist
4 Toilet pan, seat, backrest and grabrails	S27C4 Toilet pan, seat, backrest and grabrails
5 Washbasin and tap	S27C5 Washbasin and tap
6 Fixtures and fittings	S27C6 Fixtures and fittings
7 Change table	S27C7 Change table
8 Changing rails	S27C8 Changing rails
9 Door and door controls	S27C9 Door and door controls
10 Signage	S27C10 Signage
11 Operating instructions	S27C11 Operating instructions
Part F3 Room heights	Part F5 Room heights
FP3.1 Room or space heights	F5P1 Room or space heights
FV3.1 Room or space heights	F5V1 Room or space heights
F3.0 Deemed-to-Satisfy Provisions	F5D1 Deemed-to-Satisfy Provisions
F3.1 Height of rooms and other spaces	F5D2 Height of rooms and other spaces
Part F4 Light and ventilation	Part F6 Light and ventilation
FP4.1 Natural lighting	F6P1 Natural lighting
FP4.2 Artificial lighting	F6P2 Artificial lighting
FP4.3 Outdoor air supply	F6P3 Outdoor air supply
FP4.4 Mechanical ventilation to control odours and contaminants	F6P4 Mechanical ventilation to control odours and contaminants
FP4.5 Disposal of contaminated air	F6P5 Disposal of contaminated air
FV4.1 Verification of suitable indoor air quality	F6V1 Verification of suitable indoor air quality
FV4.2 Verification of suitable indoor air quality for carparks	F6V2 Verification of suitable indoor air quality for carparks
FV4.3 Verification of suitable provision of natural light	F6V3 Verification of suitable provision of natural light
F4.0 Deemed-to-Satisfy Provisions	F6D1 Deemed-to-Satisfy Provisions
F4.1 Provision of natural light	F6D2 Provision of natural light
F4.2 Methods and extent of natural light	F6D3 Methods and extent of natural light
F4.3 Natural light borrowed from adjoining room	F6D4 Natural light borrowed from adjoining room
F4.4 Artificial lighting	F6D5 Artificial lighting

F4.5 Ventilation of rooms	F6D6 Ventilation of rooms
F4.6 Natural ventilation	F6D7 Natural ventilation
F4.7 Ventilation borrowed from adjoining room	F6D8 Ventilation borrowed from adjoining room
F4.8 Restriction on location of sanitary compartments	F6D9 Restriction on location of sanitary compartments
F4.9 Airlocks	F6D10 Airlocks
F4.11 Carparks	F6D11 Carparks
F4.12 Kitchen local exhaust ventilation	F6D12 Kitchen local exhaust ventilation
Part F5 Sound transmission and insulation	Part F7 Sound transmission and insulation
FP5.1 Sound transmission through floors	F7P1 Sound transmission through floors
FP5.2 Sound transmission through walls	F7P2 Sound transmission through walls
FP5.3 Sound transmission through floor and wall penetrations and door assemblies	
FP5.4 Sound transmission through floors in residential care buildings	F7P3 Sound transmission through floors in a residential care building
FP5.5 Sound transmission through walls in residential care buildings	F7P4 Sound transmission through walls in a residential care building
FP5.6 Sound transmission through floor and wall penetrations in residential care buildings	
FV5.1 Sound transmission through floors [FP5.1 and FP5.3]	F7V1 Sound transmission through floors [F7P1]
FV5.2 Sound transmission through walls [FP5.2(a) and FP5.3]	F7V2 Sound transmission through walls [F7P2(a)]
FV5.3 Sound transmission through floors [FP5.4 and FP5.6]	F7V3 Sound transmission through floors [F7P3]
FV5.4 Sound transmission through walls [FP5.5(a) and FP5.6]	F7V4 Sound transmission through walls [F7P4(1)(a) and (2)]
F5.0 Deemed-to-Satisfy Provisions	F7D1 Deemed-to-Satisfy Provisions
F5.1 Application of Part	F7D2 Application of Part
F5.2 Determination of airborne sound insulation ratings	F7D3 Determination of airborne sound insulation ratings
F5.3 Determination of impact sound insulation ratings	F7D4 Determination of impact sound insulation ratings
F5.4 Sound insulation ratings of floors	F7D5 Sound insulation rating of floors
F5.5 Sound insulation ratings of walls	F7D6 Sound insulation rating of walls
F5.6 Sound insulation rating of internal services	F7D7 Sound insulation rating of internal services
F5.7 Sound isolation of pumps	F7D8 Sound isolation of pumps
Specification F5.2 Sound insulation for building elements	Specification 28 Sound insulation for building elements
1 Scope	S28C1 Scope
	S28C2 Discontinuous construction
2 Construction Deemed-to-Satisfy	S28C3 Construction Deemed-to-Satisfy
Table 2 Acceptable forms of construction for walls	S28C4 Acceptable forms of construction for walls - masonry
	S28C5 Acceptable forms of construction for walls - concrete
	S28C6 Acceptable forms of construction for walls - autoclaved aerated concrete

	S28C7 Acceptable forms of construction for walls - timber and steel framing
Table 3 Acceptable forms of construction for floors	S28C8 Acceptable forms of construction for floors - concrete
	S28C9 Acceptable forms of construction for floors - autoclaved aerated concrete
	S28C10 Acceptable forms of construction for floors - timber
Specification F5.5 Impact sound – Test of equivalence	Specification 29 Impact sound – test of equivalence
1 Scope	S29C1 Scope
2 Construction to be tested	S29C2 Construction to be tested
3 Method	S29C3 Method
Part F6 Condensation management	Part F8 Condensation management
FP6.1 Condensation and water vapour management	F8P1 Condensation and water vapour management
FV6 Condensation management	F8V1 Condensation management
F6.0 Deemed-to-Satisfy Provisions	F8D1 Deemed-to-Satisfy Provisions
F6.1 Application of Part	F8D2 Application of Part
F6.2 Pliable building membrane	F8D3 External wall construction
F6.3 Flow rate and discharge of exhaust systems	F8D4 Exhaust systems
F6.4 Ventilation of roof spaces	F8D5 Ventilation of roof spaces
Section G Ancillary provisions	
Part G1 Minor structures and components	Part G1 Minor structures and components
GP1.1 Swimming pool drainage	G1P1 Swimming pool drainage
GP1.2 Swimming pool access and water recirculation systems	G1P2 Swimming pool access and water recirculation systems
GP1.3 Cool rooms	G1P3 Cool rooms
GP1.4 Vaults	G1P4 Vaults
GP1.5 Outdoor play spaces in early childhood centres	G1P5 Outdoor play spaces in early childhood centres
G1.0 Deemed-to-Satisfy Provisions	G1D1 Deemed-to-Satisfy Provisions
G1.1 Swimming pools	G1D2 Swimming pools
G1.2 Refrigerated chambers, strong-rooms and vaults	G1D3 Refrigerated chambers, strong-rooms and vaults
G1.3 Outdoor play spaces	G1D4 Outdoor play spaces
Part G2 Boilers, pressure vessels, heating appliances, fireplaces, chimneys and flues	Part G2 Boilers, pressure vessels, heating appliances, fireplaces, chimneys and flues
GP2.1 Combustion heating appliances	G2P1 Combustion heating appliances
GP2.2 Boilers and pressure vessels	G2P2 Boilers and pressure vessels
GV2 Combustion appliances	G2V1 Combustion appliances
G2.0 Deemed-to-Satisfy Provisions	G2D1 Deemed-to-Satisfy Provisions
G2.2 Installation of appliances	G2D2 Installation of appliances
G2.3 Open fireplaces	G2D3 Open fireplaces
G2.4 Incinerator rooms	G2D4 Incinerator rooms
Specification G2.2 Installation of boilers and pressure vessels	Specification 30 Installation of boilers and pressure vessels
1 Scope	S30C1 Scope
2 Boilers and pressure vessels	S30C2 Explosion relief

	S30C3 Floors and drainage
	S30C4 Protection from heat
Part G3 Atrium construction	Part G3 Atrium construction
G3.1 Application of Part	G3D1 Application of Part
G3.2 Dimensions of atrium well	G3D2 Dimensions of atrium well
G3.3 Separation of atrium by bounding walls	G3D3 Separation of atrium by bounding walls
G3.4 Construction of bounding walls	G3D4 Construction of bounding walls
G3.5 Construction of balconies	G3D5 Construction at balconies
G3.6 Separation at roof	G3D6 Separation at roof
G3.7 Means of egress	G3D7 Means of egress
G3.8 Fire and smoke control systems	G3D8 Fire and smoke control systems
Specification G3.8 Fire and smoke control systems in building containing atriums	Specification 31 Fire and smoke control systems in buildings containing atriums
1 Scope	S31C1 Scope
2 Automatic fire sprinkler system	S31C2 General requirements – automatic fire sprinkler system
	S31C3 Roof protection
	S31C4 Atrium floor protection
	S31C5 Sprinkler systems to glazed walls
	S31C6 Stop valves
3 Smoke control system	S31C7 General requirements – smoke control system
	S31C8 Operation of atrium mechanical air-handling systems
	S31C9 Activation of smoke control system
	S31C10 Smoke exhaust system
	S31C11 Upward air velocity
	S31C12 Exhaust fans
	S31C13 Smoke and heat vents
	S31C14 Make-up air supply
4 Fire detection and alarm system	S31C15 General requirements – fire detection and alarm system
	S31C16 Smoke detection system
	S31C17 Smoke detection in spaces separated from the atrium by bounding walls
	S31C18 Alarm systems
5 Emergency warning and intercom systems	S31C19 Emergency warning and intercom systems
6 Standby power system	S31C20 Standby power system
7 System for excluding smoke from fire-isolated exits	S31C21 System for excluding smoke from fire-isolated exits
Part G4 Construction in alpine areas	Part G4 Construction in alpine areas
GP4.1 External doorways	G4P1 External doorways
GP4.2 Structures forming pathways in snow conditions	G4P2 Structures forming pathways in snow conditions
GP4.3 Control of falling ice and snow	G4P3 Control of falling ice and snow
GP4.4 Fire safety systems in alpine areas	G4P4 Fire safety systems in alpine areas
G4.0 Deemed-to-Satisfy Provisions	G4D1 Deemed-to-Satisfy Provisions
G4.1 Application of Part	G4D2 Application of Part
G4.3 External doors	G4D3 External doors
G4.4 Emergency lighting	G4D4 Emergency lighting

G4.5 External trafficable structures	G4D5 External trafficable structures
G4.6 Clear space around buildings	G4D6 Clear space around buildings
G4.8 Fire-fighting services and equipment	G4D7 Fire-fighting services and equipment
G4.9 Fire orders	G4D8 Fire orders
Part G5 Construction in bushfire prone areas	Part G5 Construction in bushfire prone areas
GP5.1 Bushfire resistance	G5P1 Bushfire resistance
	G5P2 Additional bushfire requirements for certain Class 9 buildings
GV5 Buildings in bushfire prone areas	G5V1 Buildings in bushfire prone areas
G5.0 Deemed-to-Satisfy Provisions	G5D1 Deemed-to-Satisfy Provisions
G5.1 Application of Part	G5D2 Application of Part
G5.2 Protection	G5D3 Protection – residential buildings
	G5D4 Protection – certain Class 9 buildings
Part G6 Occupiable outdoor areas	Part G6 Occupiable outdoor areas
G6.1 Application of Part	G6D1 Application of Part
G6.2 Fire hazard properties	G6D2 Fire hazard properties
G6.3 Fire separation	G6D3 Fire separation
G6.4 Provision for escape	G6D4 Provision for escape
G6.5 Construction of exits	G6D5 Construction of exits
G6.6 Fire fighting equipment	G6D6 Fire fighting equipment
G6.7 Lift installations	G6D7 Lift installations
G6.8 Visibility in an emergency, exit signs and warning systems	G6D8 Visibility in an emergency, exit signs and warning systems
G6.9 Light and ventilation	G6D9 Light and ventilation
G6.10 Fire orders	G6D10 Fire orders
	Part G7 Livable housing design
	G7P1 Livable housing design
	G7D1 Deemed-to-Satisfy Provisions
	G7D2 Livable housing design
	Specification 43 Bushfire protection for certain Class 9 buildings
	S43C1 Scope
	S43C2 Separation from classified vegetation
	S43C3 Separation between buildings
	S43C4 Separation from allotment boundaries and carparking areas
	S43C5 Separation from hazards
	S43C6 Non-combustible path around building
	S43C7 Access pathways
	S43C8 Exposed external areas
	S43C9 Internal tenability
	S43C10 Building envelope
	S43C11 Supply of water for fire-fighting purposes
	S43C12 Emergency power supply
	S43C13 Signage
	S43C14 Vehicular access
Section H Special use buildings	
Part H1 Class 9b buildings	Part I1 Class 9B buildings
H1.1 Application of Part	I1D1 Application of Part

H1.2 Separation	I1D2 Separation
H1.3 Proscenium wall construction	I1D3 Proscenium wall construction
H1.4 Seating area	I1D4 Seating area
H1.5 Exits from stages	I1D5 Exits from stages
H1.6 Access to platforms and lofts	I1D6 Access to platforms and lofts
H1.7 Aisle lights	I1D7 Aisle lights
Part H2 Public transport buildings	Part I2 Public transport buildings
H2.1 Application of Part	I2D1 Application of Part
H2.2 Accessways	I2D2 Accessways
H2.3 Ramps	I2D3 Ramps
H2.4 Handrails and grabrails	I2D4 Handrails and grabrails
H2.5 Doorways and doors	I2D5 Doorways and doors
H2.6 Lifts	I2D6 Lifts
H2.7 Stairways	I2D7 Stairways
H2.8 Unisex accessible toilet	I2D8 Unisex accessible toilet
H2.9 Location of accessible toilets	I2D9 Location of accessible toilets
H2.10 Symbols and signs	I2D10 Symbols and signs
H2.11 Tactile ground surface indicators	I2D11 Tactile ground surface indicators
H2.12 Lighting	I2D12 Lighting
H2.13 Heating augmentation	I2D13 Hearing augmentation
H2.14 Emergency warning systems	I2D14 Emergency warning systems
H2.15 Controls	I2D15 Controls
Part H3 Farm buildings and farm sheds	Part I3 Farm buildings and farm sheds
H3.1 Application of Part	I3D1 Application of Part
H3.2 Fire resistance and separation	I3D2 Fire resistance and separation
H3.3 Provision of escape	I3D3 Provision of escape
H3.4 Construction of exits	I3D4 Construction of exits
H3.5 Fixed platforms, walkways, stairways and ladders	I3D5 Fixed platforms, walkways, stairways and ladders
H3.6 Thresholds	I3D6 Thresholds
H3.7 Swinging doors	I3D7 Swinging doors
H3.8 Fire fighting equipment	I3D8 Fire fighting equipment
H3.9 Fire hydrants and water supplies	I3D9 Fire hydrants and water supplies
H3.10 Fire hose reels	I3D10 Fire hose reels
H3.11 Portable fire extinguishers	I3D11 Portable fire extinguishers
H3.12 Emergency lighting requirements	I3D12 Emergency lighting requirements
H3.13 Exit signs	I3D13 Exit signs
H3.14 Direction signs	I3D14 Direction signs
H3.15 Design and operation of exit signs	I3D15 Design and operation of exit signs
H3.16 Sanitary facilities	I3D16 Sanitary facilities
H3.17 Height of rooms and other spaces	I3D17 Height of rooms and other spaces
H3.18 Artificial lighting	I3D18 Artificial lighting
Specification H1.3 Construction of proscenium walls	Specification 32 Construction of proscenium walls
1 Scope	S32C1 Scope
2 Separation of stage areas, etc	S32C2 Separation of stage areas, etc
3 Proscenium wall construction	S32C3 Proscenium wall construction
4 Combustible materials not to cross proscenium wall	S32C4 Combustible materials not to cross proscenium wall

5 Protection of openings in proscenium wall	S32C5 Protection of openings in proscenium wall
6 Proscenium curtains	S32C6 Proscenium curtains
Section J Energy efficiency	
Section J Energy efficiency	Part J1 Energy efficiency performance requirements
JP1 Energy use	J1P1 Energy use
	J1P2 Thermal performance of a sole-occupancy unit or a Class 2 building or a Class 4 part of a building
	J1P3 Energy use of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	J1P4 Renewable energy and electric vehicle charging
JV1 NABERS Energy for Offices	J1V1 NABERS Energy
JV2 Green Star	J1V2 Green Star
JV3 Verification using a reference building	J1V3 Verification using a reference building
JV4 Building envelope sealing	J1V4 Verification of building envelope sealing
	J1V5 Verification using a reference building for a Class 2 sole-occupancy unit
Specification JVa Additional requirements	Specification 33 Additional requirements
1 Scope	S33C1 Scope
2 Additional requirements – general	S33C2 Additional requirements - general
3 Additional requirements – NABERS Energy for Offices	
4 Additional requirements – Green Star	S33C3 Additional requirements – Green Star
Specification JVb Modelling parameters	Specification 34 Modelling parameters for J1V3
1 Scope	S34C1 Scope
2 Reference building	S34C2 Reference building
3 Proposed building and reference building	S34C3 Proposed building and reference building
4 Services – proposed and reference building	S34C4 Services – proposed and reference building
Specification JVc Modelling profiles	Specification 35 Modelling profiles
1 Scope	S32C1 Scope
2 Modelling profiles	S32C2 Modelling profiles
Part J0 Energy efficiency	Part J2 Energy efficiency
J0.0 Deemed-to-Satisfy Provisions	J2D1 Deemed-to-Satisfy Provisions
J0.1 Application of Section J	J2D2 Application of Section J
J0.2 Heating and cooling loads of sole-occupancy units of a Class 2 building or a Class 4 part	J3D3 Reducing heating and cooling loads of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building using house energy rating software
J0.3 Ceiling fans	J3D4 Ceiling fans in a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
J0.4 Roof thermal breaks	J3D5 Roof thermal breaks of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
J0.5 Wall thermal breaks	J3D6 Wall thermal breaks of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	Part J3 Elemental provisions for a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	J3D1 Deemed-to-Satisfy Provisions

	J3D2 Application of Part
	J3D7 Roofs and ceilings of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	J3D8 External walls of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	J3D9 Wall-glazing construction of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	J3D10 Floors of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	J3D11 External winter glazing of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	J3D12 External summer glazing of a sole-occupancy unit of a lass 2 building or a Class 4 part of a building
	J3D13 Shading of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	J3D14 Net equivalent energy usage of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building
	J3D15 Net equivalent energy usage of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building – home energy rating software
Part J1 Building fabric	Part J4 Building fabric
J1.0 Deemed-to-Satisfy Provisions	J4D1 Deemed-to-Satisfy Provisions
J1.1 Application of Part	J4D2 Application of Part
J1.2 Thermal construction – general	J4D3 Thermal construction – general
J1.3 Roof and ceiling construction	J4D4 Roof and ceiling construction
J1.4 Roof lights	J4D5 Roof lights
J1.5 Walls and glazing	J4D6 Walls and glazing
J1.6 Floors	J4D7 Floors
Part J3 Building sealing	Part J5 Building sealing
J3.0 Deemed-to-Satisfy Provisions	J5D1 Deemed-to-Satisfy Provisions
J3.1 Application of Part	J5D2 Application of Part
J3.2 Chimneys and flues	J5D3 Chimneys and flues
J3.3 Roof lights	J5D4 Roof lights
J3.4 Windows and doors	J5D5 Windows and doors
J3.5 Exhaust fans	J5D6 Exhaust fans
J3.6 Construction of ceiling, walls and floors	J5D7 Construction of ceiling, walls and floors
J3.7 Evaporative coolers	J5D8 Evaporative coolers
Part J5 Air-conditioning and ventilation systems	Part J6 Air-conditioning and ventilation
J5.0 Deemed-to-Satisfy Provisions	J6D1 Deemed-to-Satisfy Provisions
J5.1 Application of Part	J6D2 Application of Part
J5.2 Air-conditioning system control	J6D3 Air-conditioning system control
J5.3 Mechanical ventilation system control	J6D4 Mechanical ventilation system control
J5.4 Fan systems	J6D5 Fans and duct systems
J5.5 Ductwork insulation	J6D6 Ductwork insulation
J5.6 Ductwork sealing	J6D7 Ductwork sealing
J5.7 Pump systems	J6D8 Pump systems

J5.8 Pipework insulation	J6D9 Pipework insulation
J5.9 Space heating	J6D10 Space heating
J5.10 Refrigerant chillers	J6D11 Refrigerant chillers
J5.11 Unitary air-conditioning equipment	J6D12 Unitary air-conditioning equipment
J5.12 Heat rejection equipment	J6D13 Heat rejection equipment
Part J6 Artificial lighting and power	Part J7 Artificial lighting and power
J6.0 Deemed-to-Satisfy Provisions	J7D1 Deemed-to-Satisfy Provisions
J6.1 Application of Part	J7D2 Application of Part
J6.2 Artificial lighting	J7D3 Artificial lighting
J6.3 Interior artificial lighting and power control	J7D4 Interior artificial lighting and power control
J6.4 Interior decorative and display lighting	J7D5 Interior decorative and display lighting
J6.5 Exterior artificial lighting	J7D6 Exterior artificial lighting
J6.6 Boiling water and chilled water storage units	J7D7 Boiling water and chilled water storage units
J6.7 Lifts	J7D8 Lifts
J6.8 Escalators and moving walkways	J7D9 Escalators and moving walkways
Part J7 Heated water supply and swimming pool and spa pool plant	Part J8 Heated water supply and swimming pool and spa pool plant
J7.0 Deemed-to-Satisfy Provisions	J8D1 Deemed-to-Satisfy Provisions
J7.2 Heated water supply	J8D2 Heated water supply
J7.3 Swimming pool heating and pumping	J8D3 Swimming pool heating and pumping
J7.4 Spa pool heating and pumping	J8D4 Spa pool heating and pumping
Part J8 Facilities for energy monitoring	Part J9 Energy monitoring and on-site distributed energy resources
J8.0 Deemed-to-Satisfy Provisions	J9D1 Deemed-to-Satisfy Provisions
J8.1 Application of Part	J9D2 Application of Part
J8.3 Facilities for energy monitoring	J9D3 Facilities for energy monitoring
	J9D4 Facilities for electric vehicle charging equipment
	J9D5 Facilities for solar photovoltaic and battery systems
Specification J1.2 Material properties	Specification 36 Material properties
1 Scope	S23C1 Scope
2 Construction Deemed-to-Satisfy	S36C2 Construction Deemed-to-Satisfy
Specification J1.5a Calculation of U-Value and solar admittance	Specification 37 Calculation of U-value and solar admittance
1 Scope	S37C1 Scope
2 General	S37C2 General
3 U-Value – Method 1 (Single Aspect)	S37C3 U-Value – Method 1 (Single Aspect)
4 U-Value – Method 2 (Multiple Aspects)	S37C4 U-Value – Method 2 (Multiple Aspects)
5 Solar admittance – Method 1 (Single Aspect)	S37C5 Solar admittance – Method 1 (Single Aspect)
6 Solar admittance – Method 2 (Multiple Aspects)	S37C6 Solar admittance – Method 2 (Multiple Aspects)
7 Shading	S37C7 Shading
Specification J1.5b Spandrel panel thermal performance	Specification 38 Spandrel panel thermal performance
1 Scope	S38C1 Scope
2 Spandrel panel R-Value: Calculation method 1	S38C2 Spandrel panel R-Value: Calculation method 1
3 Spandrel panel R-Value: Calculation method 2	S38C3 Spandrel panel R-Value: Calculation method 2

Specification J1.6 Sub-floor thermal performance	Specification 39 Sub-floor and soil thermal performance
1 Scope	S39C1 Scope
2 Sub-floor thermal performance	S39C2 Sub-floor space and soil thermal performance
Specification J6 Lighting and power control devices	Specification 40 Lighting and power control devices
1 Scope	S40C1 Scope
2 Lighting timers	S40C2 Lighting timers
3 Time switch	S40C3 Time switch
4 Motion detectors	S40C4 Motion detectors
5 Daylight sensor and dynamic lighting control device	S40C5 Daylight sensor and dynamic lighting control device
	Specification 44 Calculation of heating load limit, cooling load limit and thermal energy load limit
	S44C1 Scope
	S44C2 Heating load limit
	S44C3 Cooling load limit
	S44C4 Thermal energy load limit
	Specification 45 Modelling profiles for J1V5
	S45C1 Scope
	S45C2 Reference building sole-occupancy unit
	S45C3 Proposed building and reference building
Schedule 2 Abbreviations and symbols	
Schedule 2 Abbreviations and symbols	Schedule 1 Abbreviations
	Schedule 1 Symbols
Schedule 3 Definitions	
Schedule 3 Definitions	Schedule 1 Glossary
Schedule 4 Referenced documents	
Schedule 4 Referenced documents	Schedule 2 Referenced documents
Schedule 5 Fire-resistance of building elements	
Schedule 5 Fire-resistance of building elements	Specification 1 Fire-resistance of building elements
1 Scope	S1C1 Scope
2 Rating	S1C2 Rating
3 FRLs determined by calculation	S1C3 FRLs determined by calculation
4 Interchangeable materials	S1C4 Interchangeable materials
5 Columns covered with lightweight construction	S1C5 Columns covered with lightweight construction
6 Non-loadbearing elements	S1C6 Non-loadbearing elements
Schedule 5 Fire-resistance of building elements Annexure to Table 1	Specification 2 Descriptions of elements referred to in Specification 1
	S2C1 Scope
Annexure to Table 1	S2C2 Mortar for masonry
	S2C3 Gypsum blocks
	S2C4 Gypsum-sand mortar and plaster
	S2C5 Gypsum-perlite and gypsum – vermiculite plaster

	S2C6 Plaster of cement and sand or cement, lime and sand
	S2C7 Plaster reinforcement
	S2C8 Ashlar stone masonry
	S2C9 Dimensions of masonry
	S2C10 Solid units
	S2C11 Hollow units
	S2C12 Equivalent thickness
	S2C13 Height-to-thickness ratio of certain walls
	S2C14 Increase in thickness by plastering – walls
	S2C15 Increase in thickness by plastering – columns
	S2C16 Gypsum-perlite or gypsum-vermiculite plaster or metal lath – walls
	S2C17 Gypsum-perlite or gypsum-vermiculite plaster or metal lath – columns
	S2C18 Gypsum-perlite or gypsum-vermiculite plaster or metal lath – beams
	S2C19 Exposure of columns
	S2C20 Exposure of beams
	S2C21 Filling of column spaces
	S2C22 Hollow terracotta blocks
	S2C23 Reinforcing for column and beam protection – masonry
	S2C24 Reinforcing for column and beam protection – gypsum blocks and hollow terracotta blocks
	S2C25 Reinforcing for column and beam protection – structural concrete and poured gypsum
	S2C26 Reinforcing for column and beam protection – gypsum-perlite or gypsum-vermiculite plaster sprayed to contour
	S2C27 Measurement of thickness of column and beam protection

Schedule 6 Fire hazard properties

Schedule 6 Fire hazard properties

1 Scope

2 Assemblies

Specification 3 Fire hazard properties

S3C1 Scope

S3C2 General requirement

S3C3 Form of test

S3C4 Test specimens

S3C5 Concession

S3C6 Smaller specimen permitted

Schedule 7 Fire Safety Verification Method

Schedule 7 Fire Safety Verification Method

C1V4 Fire Safety Verification Method
Moved to 'Fire Safety Verification Method' Standard

History of adoption

History of adoption

History of adoption of NCC Volume One

Volume Two & Housing Provisions

NCC 2019 Reference		NCC 2022 Reference	
		Vol 2	Housing Provisions
Preface			
Copyright and Licence Notice	Copyright and Licence Notice	Copyright and Licence Notice	Copyright and Licence Notice
			How to use the Housing Provisions
Introduction to the National Construction Code (NCC)	Introduction to the National Construction Code (NCC)		
Introduction to NCC Volume Two	Introduction to NCC Volume Two		
	List of NCC Specifications		
	History of Adoption – NCC Volume Two		
Section 1 Governing requirements			
Part A1 Interpreting the NCC	Part A1 Interpreting the NCC		
	A1G1 Scope of NCC Volume One		
	A1G2 Scope of NCC Volume Two		
	A1G3 Scope of NCC Volume Three		
A1.0 Interpretation	A1G4 Interpretation		
Part A2 Compliance with the NCC	Part A2 Compliance with the NCC		
A2.0 Compliance	A2G1 Compliance		
A2.1 Compliance with the Performance Requirements			
A2.2 Performance Solution	A2G2 Performance Solution		
A2.3 Deemed-to-Satisfy Solution	A2G3 Deemed-to-Satisfy Solution		
A2.4 A combination of solutions	A2G4 A combination of solutions		
Part A3 Application of the NCC in States and Territories	Part A3 Application of the NCC in States and Territories		
A3.0 State and Territory compliance	A3G1 State and Territory compliance		
Part A4 Referenced documents	Part A4 Referenced documents		
A4.0 Referenced documents	A4G1 Referenced documents		
A4.1 Differences between referenced documents and the NCC	A4G2 Differences between referenced documents and the NCC		
A4.2 Adoption of referenced documents	A4G3 Adoption of referenced documents		

Part A5 Documentation of design and construction	Part A5 Documentation of design and construction	
A5.0 Suitability	A5G1 Suitability	
A5.1 Evidence of suitability – Volumes One, Two and Three	A5G2 Evidence of suitability – Volumes One, Two and Three	
A5.2 Evidence of suitability – Volumes One and Two	A5G3 Evidence of suitability – Volumes One and Two (BCA)	
A5.3 Evidence of suitability – Volume Three	A5G4 Evidence of suitability – Volume Three (PCA)	
A5.4 Fire-resistance of building elements	A5G5 Fire-resistance of building elements	
A5.5 Fire hazard properties	A5G6 Fire hazard properties	
A5.6 Resistance to the incipient spread of fire	A5G7 Resistance to the incipient spread of fire	
A5.7 Labelling of Aluminium Composite Panels	A5G8 Labelling of Aluminium Composite Panels	
	A5G9 NatHERS	
Part A6 Building classification	Part A6 Building classification	
A6.0 Determining a building classification	A6G1 Determining a building classification	
A6.1 Class 1 buildings	A6G2 Class 1 buildings	
A6.2 Class 2 buildings	A6G3 Class 2 buildings	
A6.3 Class 3 buildings	A6G4 Class 3 buildings	
A6.4 Class 4 buildings	A6G5 Class 4 buildings	
A6.5 Class 5 buildings	A6G6 Class 5 buildings	
A6.6 Class 6 buildings	A6G7 Class 6 buildings	
A6.7 Class 7 buildings	A6G8 Class 7 buildings	
A6.8 Class 8 buildings	A6G9 Class 8 buildings	
A6.9 Class 9 buildings	A6G10 Class 9 buildings	
A6.10 Class 10 buildings and structures	A6G11 Class 10 buildings and structures	
A6.11 Multiple classifications	A6G12 Multiple classifications	
Part A7 United buildings	Part A7 United buildings	
A7.0 United buildings	A7G1 United buildings	
A7.1 Alterations in a united building	A7G2 Alterations in a united building	
Section 2 Performance Provisions		
Part 2.0 Application		
2.0.1 Application		
Part 2.1 Structure	Part H1 Structure	
P2.1.1 Structural stability and resistance	H1P1 Structural stability and resistance	
P2.1.2 Buildings in flood areas	H1P2 Buildings in flood areas	
V2.1.1 Structural reliability	H1V1 Structural reliability	
V2.1.2 Structural robustness	H1V2 Structural robustness	
Part 2.2 Damp and weatherproofing	Part H2 Damp and weatherproofing	
P2.2.1 Rainwater management	H2P1 Rainwater management	
P2.2.2 Weatherproofing	H2P2 Weatherproofing	

P2.2.3 Rising damp	H2P3 Rising damp	
P2.2.4 Drainage from swimming pools	H2P4 Drainage from swimming pools	
V2.2.1 Weatherproofing	H2V1 Weatherproofing	
Part 2.3 Fire safety	Part H3 Fire safety	
P2.3.1 Spread of fire	H3P1 Spread of fire	
P2.3.2 Automatic warning for occupants	H3P2 Automatic warning for occupants	
V2.3.1.1 Avoidance of the spread of fire [P2.3.1(a)(i)]	H3V1 Avoidance of spread of fire between buildings on one allotment	
V2.3.1.2 Avoidance of the spread of fire [P2.3.1(a)(ii)]	H3V2 Avoidance of spread of fire from allotment boundary	
V2.3.1.3 Avoidance of the spread of fire [P2.3.1(b)] (adjoining allotment)	H3V3 Avoidance of spread of fire between buildings on adjoining allotments	
V2.3.1.4 Avoidance of the spread of fire [P2.3.1(b)] (same allotment)	H3V4 Avoidance of spread of fire between Class 2-9 buildings	
Part 2.4 Health and amenity	Part H4 Health and amenity	
P2.4.1 Wet areas	H4P1 Wet areas	
P2.4.2 Room heights	H4P2 Room heights	
P2.4.3 Personal hygiene and other facilities	H4P3 Personal hygiene and other facilities	
P2.4.4 Lighting	H4P4 Lighting	
P2.4.5 Ventilation	H4P5 Ventilation	
P2.4.6 Sound insulation	H4P6 Sound insulation	
P2.4.7 Condensation and water vapour management	H4P7 Condensation and water vapour management	
V2.4.2 Room or space height	H4V1 Room or space height	
V2.4.4 Verification of suitable natural light	H4V2 Verification of suitable natural light	
V2.4.5 Verification of suitable indoor air quality	H4V3 Verification of indoor air quality	
V2.4.6 Sound insulation	H4V4 Sound insulation	
V2.4.7 Verification of condensation management	H4V5 Verification of condensation management	
Part 2.5 Safe movement and access	Part H5 Safe movement and access	
P2.5.1 Movement to and within a building	H5P1 Movement to and within a building	
P2.5.2 Fall prevention barriers	H5P2 Fall prevention barriers	
V2.5.1 Wire barriers	H5V1 Wire barriers	
Part 2.6 Energy efficiency	Part H6 Energy efficiency	
P2.6.1 Building	H6P1 Thermal performance	
P2.6.2 Services	H6P2 Energy usage	
V2.6.1 Application of this Part	H6V1 Application of H6V2 and H6V3	
V2.6.2.2 Verification using a reference building	H6V2 Verification using a reference building	

V2.6.2.3 Verification of building envelope sealing	H6V3 Verification of building envelope sealing	
Part 2.7 Ancillary provisions and additional construction requirements	Part H7 Ancillary provisions and additional construction requirements	
P2.7.1 Swimming pool access	H7P1 Swimming pool access	
P2.7.2 Swimming pool recirculation systems	H7P2 Swimming pool reticulation systems	
P2.7.3 Heating appliances	H7P3 Heating appliances	
P2.7.4 Buildings in alpine areas	H7P4 Buildings in alpine areas	
P2.7.5 Buildings in bushfire prone areas	H7P5 Buildings in bushfire prone areas	
P2.7.6 Private bushfire shelters	H7P6 Private bushfire shelters	
V2.7.1 Combustion appliances	H7V1 Combustion appliances	
V2.7.2 Buildings in bushfire prone areas	H7V2 Buildings in bushfire prone areas	
	Part H8 Livable housing design	
	H8P1 Livable housing design	
	H8D1 Deemed-to-Satisfy Provisions	
	H8D2 Livable housing design	
	Specification 44 Calculation of heating load limit, cooling load limit and thermal energy load limit	
	S44C1 Scope	
	S44C2 Heating load limit	
	S44C3 Cooling load limit	
	S44C4 Thermal energy load limit	
Section 3 Acceptable Construction		
		Part 2.1 Scope and application of Section 2
		2.1.1 Scope
		2.1.2 Application
	H1D1 Deemed-to-Satisfy Provisions	
Part 3.0 Structural provisions	Part H1 Structure	Part 2.2 Structural provisions
3.0.1 Application	H1D2 Structural provisions	
		2.2.1 Application of Part 2.2
3.0.2 Resistance to actions		2.2.2 Resistance to actions
3.0.3 Determination of individual actions		2.2.3 Determination of individual actions
3.0.4 Determination of structural resistance of materials and forms of construction		2.2.4 Determination of structural resistance of materials and forms of construction
3.0.5 Structural software		2.2.5 Structural software

Part 3.1 Site Preparation		
		Part 3.1 Scope and application of Section 3
		3.1.1 Scope
		3.1.2 Application
Part 3.1 Site Preparation	H1D3 Site preparation	Part 3.2 Earthworks
Part 3.1.1 Earthworks	H1D3 Site preparation	
3.1.1.0 Application		
3.1.1.1 Un-retained bulk earthworks – site cut		3.2.1 Un-retained bulk earthworks – site cut and fill
3.1.1.2 Un-retained bulk earthworks - fill		
Part 3.1.2 Earth retaining structures	H1D3 Site preparation	
3.1.2.0	H1D3 Site preparation	
	H2D1 Deemed-to-Satisfy Provisions	
Part 3.1.3 Drainage	H2D2 Drainage	Part 3.3 Drainage
3.1.3.0 Application	H2D2 Drainage	
3.1.3.1 Application		3.3.1 Application
3.1.3.2 Drainage requirements		3.3.2 Drainage requirements
3.1.3.3 Surface water drainage		3.3.3 Surface water drainage
3.1.3.4 Subsoil drainage		3.3.4 Subsoil drainage
3.1.3.5 Stormwater drainage		3.3.5 Stormwater drainage
Part 3.1.4 Termite risk management	H1D3 Site preparation	Part 3.4 Termite risk management
3.1.4.1 Application	H1D3 Site preparation	
3.1.4.2 Requirements for termite management systems		3.4.1 Requirements for termite management systems
3.1.4.3 Termite management systems		3.4.2 Termite management systems
3.1.4.4 Durable notice		3.4.3 Durable notice
Part 3.2 Footings and Slabs		
		Part 4.1 Scope and application of Section 4
		4.1.1 Scope
		4.1.2 Application
		4.1.3 Explanation of terms
Part 3.2 Footings and slabs	H1D4 Footings and slabs	Part 4.2 Footings, slabs and associated elements
3.2.0 Application	H1D4 Footings and slabs	
	H2D3 Footings and slabs	
	H1D12 Piled footings	
3.2.1 Application	H1D4 Footings and slabs	
Part 3.2.2 Preparation		Part 4.2 Footings, slabs and associated elements
		4.2.1 Application
3.2.2.1 Excavation for footings		4.2.3 Excavation for footings
3.2.2.2 Filling under concrete slabs		4.2.4 Filling under concrete slabs

3.2.2.3 Foundations for footings and slabs		4.2.5 Foundations for footings and slabs
3.2.2.4 Slab edge support on sloping sites		4.2.6 Slab edge support on sloping sites
3.2.2.5 Stepped footings		4.2.7 Stepped footings
3.2.2.6 Vapour barriers		4.2.8 Vapour barriers
3.2.2.7 Edge rebates		4.2.9 Edge rebates
Part 3.2.3 Concrete and reinforcing		Part 4.2 Footings, slabs and associated elements
3.2.3.1 Concrete		4.2.10 Concrete
3.2.3.2 Steel reinforcement		4.2.11 Steel reinforcement
Part 3.2.4 Site Classification		Part 4.2 Footings, slabs and associated elements
3.2.4.1 Site classification		4.2.2 Site classification
Part 3.2.5 Footings and slab construction		Part 4.2 Footings, slabs and associated elements
3.2.5.1 Footing and slab construction		4.2.12 Footing and slab construction
3.2.5.2 Footings and slabs to extensions to existing buildings		4.2.17 Footings for single leaf masonry, mixed construction and earth wall construction
		4.2.14 Stiffened rafts Class A, S and M sites
		4.2.15 Strip footings Class A, S and M sites
		4.2.16 Footing slabs for Class A sites
3.2.5.3 Shrinkage control		4.2.19 Shrinkage control
3.2.5.4 Minimum edge beam dimensions		4.2.21 Minimum edge beam dimensions
3.2.5.5 Footings for fireplaces on Class A and S sites		4.2.18 Footings for fireplaces for Class A and S sites
3.2.5.6 Stump footing details		4.2.13 Stump footing details
		4.2.20 Concentrated loads
		4.2.22 Recessed areas of slabs
Part 3.3 Masonry		
Part 3.3.1 Unreinforced masonry	H1D5 Masonry	
3.3.1.0	H1D5 Masonry	
Part 3.3.2 Reinforced masonry	H1D5 Masonry	
3.3.2.0	H1D5 Masonry	
Part 3.3.3 Masonry accessories	H1D5 Masonry	
3.3.3.0	H1D5 Masonry	
Part 3.3.4 Weatherproofing of masonry	H2D4 Masonry	
3.3.4 Application of this Part	H2D4 Masonry	
3.3.4.0 Application		
		Part 5.1 Scope and application of Section 5
		5.1.1 Scope

		5.1.2 Application
Part 3.3.5 Masonry veneer	H1D5 Masonry	Part 5.2 Masonry veneer
3.3.5.0	H1D5 Masonry	
3.3.5.1 Application		
		5.2.1 Application
3.3.5.2 Height of wall limitation		5.2.2 Height of wall limitation
		5.2.4 Damp-proof courses and flashing materials
		5.2.5 Vertical articulation joints
3.3.5.3 Masonry units		5.6.2 Masonry units
3.3.5.4 Mortar mixes		5.6.3 Mortar mixes
3.3.5.5 Mortar joints		5.6.4 Mortar joints
3.3.5.6 Cavities		5.7.2 Cavities
3.3.5.7 Damp-proof courses and flashings – material		5.7.3 Damp-proof courses and flashings – material
3.3.5.8 Damp-proof courses and flashings – installation		5.7.4 Damp-proof courses and flashings – installation
3.3.5.9 Weepholes		5.7.5 Weepholes
3.3.5.10 Wall ties		5.6.5 Wall tiles
3.3.5.11 Openings in masonry veneer		5.2.3 Openings in masonry veneer
3.3.5.12 Lintels		5.6.7 Lintels
3.3.5.13 Vertical articulation joints		5.6.8 Vertical articulation joints
3.3.5.14 Engaged piers		5.2.6 Engaged piers
		Part 5.3 Cavity masonry
		5.3.1 Application
		5.3.2 Height of wall limitation
		5.3.3 External walls
		5.3.4 Internal walls
		5.3.5 Openings in cavity masonry
		5.3.6 Damp-proof courses and flashing materials
		5.3.7 Vertical articulation joints
		Part 5.4 Unreinforced single leaf masonry
		5.4.1 Application of Part 5.4
		5.4.2 External walls
		5.4.3 Internal walls
		5.4.4 Vertical articulation joints
		5.4.5 Damp-proof courses and flashing materials
Part 3.3.6 Isolated masonry piers	H1D5 Masonry	Part 5.5 Isolated masonry piers
3.3.6.0	H1D5 Masonry	
3.3.6.1 Application		
		5.5.1 Application
3.3.6.2 Piers supporting carports, verandahs, porches and similar roof structures		5.5.2 Isolated piers supporting carports, verandahs, porches and similar roof structures
3.3.6.3 Piers supporting tiled roofs		5.5.3 Isolated piers supporting tiled roofs

3.3.6.4 Piers supporting sheet roofs		5.5.4 Isolated piers supporting sheet roofs
3.3.6.5 Piers for freestanding carports		5.5.5 Isolated piers for freestanding carports
3.3.6.6 Subfloor piers		5.5.6 Subfloor isolated piers
		Part 5.6 Masonry components and accessories
		5.6.1 Application
		5.6.6 Fixing straps and tie-down systems
		Part 5.7 Weatherproofing of masonry
		5.7.1 Application
		5.7.6 Weatherproofing for single leaf masonry walls
Part 3.4 Framing		
Part 3.4.0 Framing	H1D6 Framing	
3.4.0.1 Explanation of terms	H1D6 Framing	
3.4.0.2 Structural software		
		Part 6.1 Scope and application of Section 6
		6.1.1 Scope
		6.1.2 Application
Part 3.4.1 Subfloor ventilation	H2D5 Subfloor ventilation	Part 6.2 Subfloor ventilation
3.4.1.1 Application	H2D5 Subfloor ventilation	
3.4.1.2 Subfloor ventilation		6.2.1 Subfloor ventilation
Part 3.4.2 Steel framing	H1D6 Framing	
3.4.2.0 Application	H1D6 Framing	
Part 3.4.3 Timber framing	H1D6 Framing	
3.4.3.0	H1D6 Framing	
Part 3.4.4 Structural steel members	H1D6 Framing	Part 6.3 Structural steel members
3.4.4	H1D6 Framing	
3.4.4.0 Application		
3.4.4.1 Application		
		6.3.1 Application
3.4.4.2 Structural steel members		6.3.2 Structural steel members
		6.3.3 Bearers
		6.3.4 Strutting beams
		6.3.5 Lintels
3.4.4.3 Columns		6.3.6 Columns
		6.3.7 Fixings and bearing for structural steel members
		6.3.8 Penetrations through structural steel members
3.4.4.4 Corrosion protection		6.3.9 Corrosion protection
Part 3.5 Roof and Wall Cladding		
		Part 7.1 Scope and application of Section 7

		7.1.1 Scope
		7.1.2 Application
Part 3.5 Roof cladding, gutters and downpipes and wall cladding	H1D7 Roof and wall cladding	
3.5.0.1 Explanation of terms	H1D7 Roof and wall cladding	
Part 3.5.1 Sheet roofing	H1D7 Roof and wall cladding H2D6 Roof and wall cladding	Part 7.2 Sheet roofing
3.5.1.0 Application	H1D7 Roof and wall cladding H2D6 Roof and wall cladding	
3.5.1.1 Application	H1D7 Roof and wall cladding H2D6 Roof and wall cladding	
		7.2.1 Application of Part 7.2
3.5.1.2 Corrosion protection and compatibility requirements for roofing		7.2.2 Corrosion protection and compatibility requirements for roofing
3.5.1.3 Minimum pitches for metal sheet roofing profiles		7.2.3 Minimum pitches for metal sheet roofing profiles
3.5.1.4 Maximum spans		7.2.4 Maximum spans
3.5.1.5 Fixing of metal sheet roofing		7.2.5 Fixing of metal sheet roofing
3.5.1.6 Installation of roofing sheets		7.2.6 Installation of roofing sheets
3.5.1.7 Flashings and cappings		7.2.7 Flashings and cappings
3.5.1.8 Water discharge		7.2.8 Water discharge
Part 3.5.2 Roof tiles and shingles	H1D7 Roof and wall cladding H2D6 Roof and wall cladding	Part 7.3 Roof tiles and shingles
3.5.2.0 Application	H1D7 Roof and wall cladding H2D6 Roof and wall cladding	
3.5.2.1 Application	H1D7 Roof and wall cladding H2D6 Roof and wall cladding	
		7.3.1 Application
3.5.2.2 Fixing of roof tiles and ancillaries		7.3.2 Fixing of roof tiles and ancillaries
3.5.2.3 Flashing		7.3.3 Flashing
3.5.2.4 Sarking		7.3.4 Sarking
3.5.2.5 Anti-ponding device/board		7.3.5 Anti-ponding device/board
3.5.2.6 Water discharge		7.3.6 Water discharge
Part 3.5.3 Gutters and downpipes	H2D6 Roof and wall cladding	Part 7.4 Gutters and downpipes
3.5.3.0 Application	H2D6 Roof and wall cladding	
3.5.3.1 Application		
		7.4.1 Application
3.5.3.2 Materials		7.4.2 Materials
3.5.3.3 Selection of guttering		7.4.3 Selection of guttering
3.5.3.4 Installation of gutters		7.4.4 Installation of gutters
3.5.3.5 Downpipes – size and installation		7.4.5 Downpipes – size and installation
Table 3.5.3.4a		7.4.6 Acceptable continuous overflow measure
Table 3.5.3.4b		7.4.7 Acceptable dedicated overflow measure per downpipe

Part 3.5.4 Timber and composite wall cladding	H1D7 Roof and wall cladding	Part 7.5 Timber and composite wall cladding
	H2D6 Roof and wall cladding	
3.5.4.0 Application	H1D7 Roof and wall cladding	
	H2D6 Roof and wall cladding	
3.5.4.1 Application		7.5.1 Application
3.5.4.2 Timber wall cladding		7.5.2 Timber wall cladding
3.5.4.3 Wall cladding boards		7.5.3 Wall cladding boards
3.5.4.4 Sheet wall cladding		7.5.4 Sheet wall cladding
3.5.4.5 Eaves and soffit linings		7.5.5 Eaves and soffit linings
3.5.4.6 Flashings to wall openings		7.5.6 Flashings to wall openings
3.5.4.7 Clearance between cladding and ground		7.5.7 Clearance between cladding and ground
3.5.4.8 Parapet cappings		7.5.8 Parapet cappings
Part 3.5.5 Metal wall cladding	H1D7 Roof and wall cladding	
	H2D6 Roof and wall cladding	
3.5.5.0 Application	H1D7 Roof and wall cladding	
	H2D6 Roof and wall cladding	
Part 3.6 Glazing		
Part 3.6 Glazing	H1D8 Glazing	8 Glazing
	H2D7 Glazing	
3.6.0 Application	H1D8 Glazing	
	H2D7 Glazing	
3.6.1 Application	H1D8 Glazing	
	H2D7 Glazing	
		Part 8.1 Scope and application of Section 8
		8.1.1 Scope
		8.1.2 Application
		Part 8.2 Windows and external glazed doors
		8.2.1 Application
		8.2.2 Installation of windows
		Part 8.3 Glass
3.6.2 Glazing sizes and installation		8.3.2 Glazing sizes and installation
3.6.3 Fully framed glazing installed in perimeter of buildings		8.3.3 Fully framed glazing installed in perimeter of buildings
3.6.4 Human impact safety requirements		8.3.1 Application
		Part 8.4 Glazing human impact
		8.4.1 Application
3.6.4.1 Doors		8.4.2 Doors, side panels and other framed glazed panels
3.6.4.2 Door side panels		8.4.3 Door side panels
3.6.4.3 Full height framed glazed panels		8.4.4 Full height framed glazed panels

3.6.4.4 Glazed panels, other than doors or side panels, on the perimeter of rooms		8.4.5 Glazed panels, other than doors or side panels, on the perimeter of rooms
3.6.4.5 Bathroom, ensuite and spa room glazing		8.4.6 Kitchen, bathroom, ensuite, spa room and splash-back glazing
3.6.4.6 Visibility of glazing		8.4.7 Visibility of glazing
		8.4.8 Identification of safety glass
Part 3.7 Fire Safety		
Part 3.7 Fire Safety	H3 Fire Safety	9 Fire Safety
	H3D1 Deemed-to-Satisfy Provisions	
Part 3.7.1 Fire properties for materials and construction	H3D2 Fire hazard properties	
3.7.1.1 General concession – non-combustible materials	H3D2 Fire hazard properties	
3.7.1.2 Fire hazard properties		
		Part 9.1 Scope and application of Section 9
		9.1.1 Scope
		9.1.2 Application
Part 3.7.2 Fire separation of external walls	H3D3 Fire separation of external walls	Part 9.2 Fire separation of external walls
3.7.2.1 Application	H3D3 Fire separation of external walls	
3.7.2.2 External walls of Class 1 buildings		9.2.1 External walls of Class 1 buildings
3.7.2.3 Measurement of distances		9.2.2 Measurement of distances
3.7.2.4 Construction of external walls		9.2.3 Construction of external walls
Figure 3.7.2.4 Protection of Class 1 buildings – Class 10a between Class 1 and the allotment boundary		9.2.5 Protection of Class 1 buildings – Class 10a between Class 1 and the allotment boundary
Figure 3.7.2.5 Protection of Class 1 buildings – Class 10a between Class 1 and other buildings on allotment		9.2.6 Protection of Class 1 buildings – Class 10a between Class 1 and other buildings on allotment
Figure 3.7.2.6 Protection of Class 1 buildings – Separation of Class 10a buildings on an allotment		9.2.7 Protection of Class 1 buildings – separation of Class 10a buildings on an allotment
3.7.2.5 Class 10a buildings		9.2.4 Class 10a buildings
3.7.2.6 Open carports		9.2.8 Open carports
3.7.2.7 Allowable encroachments		9.2.9 Allowable encroachments
3.7.2.8 Roof lights		9.2.10 Roof lights
Part 3.7.3 Fire protection of separating walls and floors	H3D4 Fire protection of separating walls and floors	Part 9.3 Fire protection of separating walls and floors

3.7.3.1 Application	H3D4 Fire protection of separating walls and floors	
3.7.3.2 Separating walls		9.3.1 Separating walls
3.7.3.3 Services in separating walls		9.3.2 Services in separating walls
3.7.3.4 Roof lights		9.3.3 Roof lights
3.7.3.5 Horizontal projections		9.3.4 Horizontal projections
Part 3.7.4 Fire separation of garage top dwellings	H3D5 Fire separation of garage top-dwellings	Part 9.4 Fire protection of garage top dwellings
3.7.4.1 Application	H3D5 Fire separation of garage top-dwellings	
3.7.4.2 Walls requiring protection		9.4.1 Walls requiring protection
3.7.4.3 Separating floors		9.4.2 Separating floors
Part 3.7.5 Smoke alarms and evacuation lighting	H3D6 Smoke alarms and evacuation lighting	Part 9.5 Smoke alarms and evacuation lighting
3.7.5.1 Application	H3D6 Smoke alarms and evacuation lighting	
3.7.5.2 Smoke alarm requirements		9.5.1 Smoke alarm requirements
3.7.5.3 Location – Class 1a buildings		9.5.2 Location – Class 1a buildings
3.7.5.4 Location – Class1b buildings		9.5.3 Location – Class 1b buildings
3.7.5.5 Installation of smoke alarms		9.5.4 Installation of smoke alarms
3.7.5.6 Lighting to assist evacuation – Class 1b buildings		9.5.5 Lighting to assist evacuation – Class 1b buildings
Part 3.8 Health and Amenity		
		Part 10.1 Scope and application of Section 10
		10.1.1. Scope
		10.1.2 Application
	H4D1 Deemed-to-Satisfy Provisions	
Part 3.8.1 Wet areas and external waterproofing	H4D2 Wet areas	Part 10.2 Wet area waterproofing
3.8.1.1 Application	H4D2 Wet areas	
3.8.1.2 Wet Areas	H4D2 Wet areas	10.2.1 Wet areas
	H4D3 Materials and installation of wet area components and systems	
Table 3.8.1.1 Waterproofing and water resistance requirements for building elements in wet areas		10.2.2 Shower area (enclosed and unenclosed)
		10.2.3 Area outside shower area
		10.2.4 Areas adjacent to baths and spas without showers
		10.2.5 Other areas
3.8.1.3 External above ground membranes	H2D8 External waterproofing	
		10.2.6 Waterproofing systems
		10.2.7 Materials

		10.2.8 Materials – waterproof
		10.2.9 Materials – water resistant substrates
		10.2.10 Materials – water resistant surface materials
		10.2.11 Construction of wet areas – wall and floor substrate materials
		10.2.12 Construction of wet area floors – falls
		10.2.13 Construction of wet areas – wall and floor surface materials
		10.2.14 Shower area requirements
		10.2.15 Stepdown showers
		10.2.16 Hob construction
		10.2.17 Enclosed showers with level threshold (without hob or set down)
		10.2.18 Unenclosed showers
		10.2.19 Preformed shower bases
		10.2.20 Baths and spas
		10.2.21 Membrane installation for screed
		10.2.22 Substrate surface preparation for application of membrane
		10.2.23 Penetrations
		10.2.24 Flashings/junctions
		10.2.25 Shower area floor membrane application
		10.2.26 Shower area membrane requirements for wall sheeting substrates
		10.2.27 Bond breaker installation for bonded membranes
		10.2.28 Installation of internal membranes
		10.2.29 Membrane to drainage connection
		10.2.30 Drainage riser connection
		10.2.31 Door jambs on tiled floors
		10.2.32 Shower screens
Part 3.8.2 Room heights	H4D4 Room heights	Part 10.3 Room heights
3.8.2.1 Application	H4D4 Room heights	
3.8.2.2 Height of rooms and other spaces		10.3.1 Height of rooms and other spaces

Part 3.8.3 Facilities	H4D5 Facilities	Part 10.4 Facilities
3.8.3.1 Application	H4D5 Facilities	
3.8.3.2 Required facilities		10.4.1 Required facilities
3.8.3.3 Construction of sanitary compartments		10.4.2 Construction of sanitary compartments
Part 3.8.4 Light	H4D6 Light	Part 10.5 Light
3.8.4.1 Application	H4D6 Light	
3.8.4.2 Natural light		10.5.1 Natural light
3.8.4.3 Artificial lighting		10.5.2 Artificial lighting
Part 3.8.5 Ventilation	H4D7 Ventilation	Part 10.6 Ventilation
3.8.5.0 Application	H4D7 Ventilation	
3.8.5.1 Application		10.6.1 Application
3.8.5.2 Ventilation requirements		10.6.2 Ventilation requirements
3.8.5.3 Location of sanitary compartments		10.6.3 Location of sanitary compartments
Part 3.8.6 Sound insulation	H4D8 Sound insulation	Part 10.7 Sound insulation
3.8.6.1 Application	H4D8 Sound insulation	
3.8.6.2 Sound insulation requirements		10.7.1 Sound insulation requirements
3.8.6.3 Determination of airborne sound insulation ratings		10.7.2 Determination of airborne sound insulation ratings
3.8.6.4 Construction of sound insulated walls		10.7.3 Construction of sound insulated walls
3.8.6.5 Services		10.7.4 Services
Table 3.8.6.1a Acceptable forms of construction for masonry walls		10.7.5 Acceptable forms of construction for masonry walls
Table 3.8.6.1b Acceptable forms of construction for concrete walls		10.7.6 Acceptable forms of construction for concrete walls
Table 3.8.6.1c Acceptable form of construction for autoclaved aerated concrete walls		10.7.7 Acceptable forms of construction for autoclaved aerated concrete walls
Table 3.8.6.1d Acceptable forms of construction for timber and steel framed walls		10.7.8 Acceptable forms of construction for timber and steel framed walls
Part 3.8.7 Condensation management	H4D9 Condensation management	Part 10.8 Condensation management
3.8.7.1 Application	H4D9 Condensation management	
3.8.7.2 Pliable building membrane		10.8.1 External wall construction
3.8.7.3 Flow rate and discharge of exhaust systems		10.8.2 Exhaust systems
3.8.7.4 Ventilation of roof spaces		10.8.3 Ventilation of roof spaces
Part 3.9 Safe Movement and Access		
		Part 11.1 Scope and application of Section 11
		11.1.1 Scope
		11.1.2 Application

	H5D1 Deemed-to-Satisfy Provisions	
Part 3.9.1 Stairway and ramp construction	H5D2 Stairway and ramp construction	Part 11.2 Stairway and ramp construction
3.9.1.0 Explanation of terms		11.2.1 Explanation of terms
3.9.1.1 Application	H5D2 Stairway and ramp construction	
3.9.1.2 Stairway construction		11.2.2 Stairway construction
3.9.1.3 Ramps		11.2.3 Ramps
3.9.1.4 Slip-resistance		11.2.4 Slip resistance
3.9.1.5 Landings		11.2.5 Landings
3.9.1.6 Thresholds		11.2.6 Thresholds
Part 3.9.2 Barriers and handrails	H5D3 Barriers and handrails	Part 11.3 Barriers and handrails
Figure 3.9.2.0 Typical stairway and barrier members		11.3.2 Explanation of terms
3.9.2.1 Application	H5D3 Barriers and handrails	11.3.1 Application
3.9.2.2 Barriers to prevent falls		11.3.3 Barriers to prevent falls
3.9.2.3 Construction of barriers to prevent falls		11.3.4 Construction of barriers to prevent falls
3.9.2.4 Handrails		11.3.5 Handrails
3.9.2.5 Construction of wire barriers		11.3.6 Construction of wire barriers
3.9.2.6 Protection of openable windows – bedrooms		11.3.7 Protection of openable windows – bedrooms
3.9.2.7 Protection of openable windows – rooms other than bedrooms		11.3.8 Protection of openable windows – rooms other than bedrooms
Part 3.10 Ancillary Provisions and Additional Construction Requirements		
	H7D1 Deemed-to-Satisfy provisions	
Part 3.10.1 Swimming pools	H7D2 Swimming pools	
3.10.1.0	H7D2 Swimming pools	
Part 3.10.2 Earthquake areas	H1D9 Earthquake areas	
3.10.2.0 Application	H1D9 Earthquake areas	
Part 3.10.3 Flood hazard areas	H1D10 Flood hazard areas	
3.10.3.0 Application	H1D10 Flood hazard areas	
		Part 12.1 Scope and application of Section 12
		12.1.1 Scope
		12.1.2 Application
Part 3.10.4 Construction in alpine areas	H7D3 Construction in alpine areas	Part 12.2 Construction in alpine areas
3.10.4.1 Application	H7D3 Construction in alpine areas	
		12.2.1 Application
3.10.4.2 External doors		12.2.2 External doors
3.10.4.3 External trafficable structures		12.2.3 External trafficable structures

3.10.4.4 Clear spaces around buildings		12.2.4 Clear spaces around buildings
Part 3.10.5 Construction in bushfire prone areas	H7D4 Construction in bushfire prone areas	
3.10.5.0 Application	H7D4 Construction in bushfire prone areas	
Part 3.10.6 Attachment of decks and balconies to external walls of buildings	H1D11 Attachment of framed decks and balconies to external walls of buildings using a waling plate	Part 12.3 Attachment of framed decks and balconies to external walls of building using waling plate
3.10.6.1 Application	H1D11 Attachment of framed decks and balconies to external walls of buildings using a waling plate	
		12.3.1 Application
3.10.6.2 Fixing decks and balconies to external walls		12.3.2 Fixing decks and balconies to external walls
3.10.6.3 Flashings to the junction of the waling plate and the external wall		12.3.3 Flashings to the junction of the waling plate and external wall
3.10.6.4 Bracing		12.3.4 Bracing
Part 3.10.7 Boilers, pressure vessels, heating appliances, fireplaces, chimneys and flues	H7D5 Heating appliances, fireplaces, chimneys and flues	Part 12.4 Heating appliances, fireplaces, chimneys and flues
3.10.7.0 Application	H7D5 Heating appliances, fireplaces, chimneys and flues	
3.10.7.1 Application		12.4.1 Application
3.10.7.2 Open fireplace construction		12.4.2 Open fireplace construction
3.10.7.3 Chimney construction		12.4.3 Chimney construction
3.10.7.4 Installation of insert fireplaces and flues		12.4.4 Installation of inset fireplaces and flues
3.10.7.5 Installation of free standing heating appliances		12.4.5 Installation of free standing heating appliances
3.10.7.6 Installation of boilers and pressure vessels		
Part 3.12 Energy Efficiency		
Part 3.12 Energy efficiency	Part H6 Energy Efficiency	13 Energy Efficiency
	H6D1 Deemed-to-Satisfy Provisions	
Part 3.12 Energy efficiency	H6D2 Application of Part H6	
	Specification 42 Using house energy rating software	
3.12.0 Application of Part 3.12	H6D2 Application of Part H6	
	S42C4 Additional Deemed-to-Satisfy Provisions when using house energy rating software	

	S42C1 Scope	
3.12.0.1 Heating and cooling loads	S42C2 Heating and cooling loads	
	S42C3 Net equivalent energy use	
		Part 13.1 Scope and application of Section 13
		13.1.1 Scope
		13.1.2 Application
Part 3.12.1 Building fabric		Part 13.2 Building fabric
3.12.1 Application		13.2.1 Application of Part 13.2
3.12.1.1 Building fabric thermal insulation		13.2.2 Building fabric thermal insulation
3.12.1.2 Roofs		13.2.3 Roofs and ceilings
3.12.1.3 Roof lights		13.2.4 Roof lights
3.12.1.4 External walls		13.2.5 External walls
3.12.1.5 Floors		13.2.6 Floors and subfloor walls
3.12.1.6 Attached Class 10a buildings		13.2.7 Attached Class 10a buildings
Part 3.12.2 External glazing		Part 13.3 External glazing
3.12.2 Application		13.3.1 Application of Part 13.3
3.12.2.1 External glazing		13.3.2 External glazing – winter
		13.3.3 External glazing – summer
3.12.2.2 Shading		13.3.4 Shading
Part 3.12.3 Building sealing		Part 13.4 Building sealing
3.12.3 Application		13.4.1 Application of Part 13.4
3.12.3.1 Chimneys and flues		13.4.2 Chimneys and flues
3.12.3.2 Roof lights		13.4.3 Roof lights
3.12.3.3 External windows and doors		13.4.4 External windows and doors
3.12.3.4 Exhaust fans		13.4.5 Exhaust fans
3.12.3.5 Construction of ceilings, walls and floors		13.4.6 Construction of ceilings, walls and floors
3.12.3.6 Evaporative coolers		13.4.7 Evaporative coolers
Part 3.12.4 Air movement		Part 13.5 Ceiling fans
3.12.4 Application		13.5.1 Application of Part 13.5
3.12.4.1 Air movement		
3.12.4.2 Ventilation openings		
3.12.4.3 Ceilings fans and evaporative coolers		13.5.2 Ceiling fans
		Part 13.6 Whole-of-home energy usage
		13.6.1 Application of Part 13.6
		13.6.2 Net equivalent energy usage
Part 3.12.5 Services		Part 13.7 Services
3.12.5 Application		13.7.1 Application of Part 13.7
3.12.5.0 Application		
3.12.5.1 Insulation of services		13.7.2 Insulation of services

3.12.5.2 Central heating water piping		13.7.3 Central heating water piping
3.12.5.3 Heating and cooling ductwork		13.7.4 Heating and cooling ductwork
3.12.5.4 Electric resistance space heating		13.7.5 Electric resistance space heating
3.12.5.5 Artificial lighting		13.7.6 Artificial lighting
3.12.5.6 Water heater in a heated water supply system		13.7.7 Water heater in a heated water supply system
3.12.5.7 Swimming pool heating and pumping		13.7.8 Swimming pool heating and pumping
3.12.5.8 Spa pool heating and pumping		13.7.9 Spa pool heating and pumping
Schedule 2 Abbreviations and Symbols		
Schedule 2 Abbreviations and Symbols	Schedule 1 Definitions	Schedule 1 Definitions
	Schedule 1 Symbols	Schedule 1 Symbols
Schedule 3 Definitions		
Schedule 3 Definitions	Schedule 1 Glossary	Schedule 1 Definitions
Schedule 4 Referenced documents		
Schedule 4 Referenced documents	Schedule 2 Referenced documents	Schedule 2 Referenced documents
Schedule 5 Fire-resistance of Building Elements		
Schedule 5 Fire-resistance of building elements	Specification 1 Fire-resistance of building elements	
1 Scope	S1C1 Scope	
2 Rating	S1C2 Rating	
3 FRLs determined by calculation	S1C3 FRLs determined by calculation	
4 Interchangeable materials	S1C4 Interchangeable materials	
5 Columns covered with lightweight construction	S1C5 Columns covered with lightweight construction	
6 Non-loadbearing elements	S1C6 Non-loadbearing elements	
Schedule 5 Fire-resistance of building elements Annexure to Table 1	Specification 2 Descriptions of elements referred to in Specification 1	
	S2C1 Scope	
Annexure to Table 1	S2C2 Mortar for masonry	
	S2C3 Gypsum blocks	
	S2C4 Gypsum-sand mortar and plaster	
	S2C5 Gypsum-perlite and gypsum-vermiculite plaster	

S2C6 Plaster of cement and sand or cement, lime and sand	
S2C7 Plaster reinforcement	
S2C8 Ashlar stone masonry	
S2C9 Dimensions of masonry	
S2C10 Solid units	
S2C11 Hollow units	
S2C12 Equivalent thickness	
S2C13 Height-to-thickness ratio of certain walls	
S2C14 Increase in thickness by plastering – walls	
S2C15 Increase in thickness by plastering – columns	
S2C16 Gypsum-perlite or gypsum-vermiculite plaster or metal lath – walls	
S2C17 Gypsum-perlite or gypsum-vermiculite plaster or metal lath – columns	
S2C18 Gypsum-perlite or gypsum-vermiculite plaster or metal lath - beams	
S2C19 Exposure of columns	
S2C20 Exposure of beams	
S2C21 Filing of column spaces	
S2C22 Hollow terracotta blocks	
S2C23 Reinforcing for column and beam protection – masonry	
S2C24 Reinforcing for column and beam protection – gypsum blocks and hollow terracotta blocks	
S2C25 Reinforcing for column and beam protection – structural concrete and poured gypsum	
S2C26 Reinforcing for column and beam protection – gypsum-perlite or gypsum-vermiculite plaster sprayed to contour	
S2C27 Measurement of thickness of column and beam protection	

Schedule 6 Fire Hazard Properties

Schedule 6 Fire hazard properties	Specification 3 Fire hazard properties	
1 Scope	S3C1 Scope	
2 Assemblies	S3C2 General requirement	
	S3C3 Form of test	
	S3C4 Test specimens	
	S3C5 Concession	
	S3C6 Smaller specimen permitted	
Schedule 7 Fire Safety Verification Method		
Schedule 7 Fire Safety Verification Method	Moved to 'Fire Safety Verification Method' Standard	
History of Amendments		
History of adoption	History of Adoption – NCC Volume Two	