Building Work Supervisor Standard Registration Conditions

The *Building Work Contractors Act 1995* allows for registrations which authorise a person to supervise building work of any kind (Any Building Work) and for registrations with conditions which may limit the scope of building work (all other registration conditions).

This document has been created with reference to:

- Building Work Contractors Act 1995 and Building Work Contractors Regulations 2011
- The National Construction Code (Building Code of Australia volumes 1 & 2)
- The Australian Standards
- National Dictionary of Building & Plumbing Terms
- The Glossary of Building Terms and Building Technologies that are deemed to comply with the National Construction Code (NCC)

General Building Work Registrations covers more complex building work in the supervision and coordination of other trades. The supervisor takes responsibility for providing proper supervision over the complete building processes. The general condition may be limited by height, type or class of building.

Specified Building Work Registrations covers one or more building trades or building activities and take responsibility for providing proper supervision over the building processes.

This document sets out the 'scope of work' of conditions that will be used on your registration card and the qualification/experience pathways to obtain the 'scope of work' condition.

How to use

When you are making an application for registration as a building work supervisor, or looking to change the conditions of your current registration, you should:

- 1. Identify the condition(s) that best matches your onsite experience for the scope of work you are seeking.
- 2. Examine the qualification/experience pathway(s) for each condition and provide all relevant professional or trade qualifications.
- 3. Include a comprehensive relevant Work History and Onsite Experience Record document which demonstrates your on-site experience specifically related to each of the conditions applied for. This will give the Commissioner's Technical Officer a better understanding of your relevant on-site building knowledge and experience to determine whether an interview is to be conducted.

Demonstration of knowledge and experience

For the purposes of assessing an applicant's knowledge and experience against the Performance Criteria in Part 2 of Schedule 2 of the <u>Building Work Contractors Regulations 2011</u>, the Commissioner for Consumer Affairs (the Commissioner) has approved the qualification pathways outlined in this document. Pathways including "must be met in full to be entitled to attend a building interview" require an applicant to first demonstrate knowledge and experience through satisfactory completion of a Work History and On-site Experience Record – including the stated number of projects and years of experience, before they may be entitled to attend a supervisor interview. Applicants who fail to meet the knowledge and experience requirements defined by a pathway within this document will not be entitled to attend a building interview.

The building interview is conducted in accordance with Schedule 2, which includes Building Work Management (section 1), Building Technology (section 2) and Legislative Requirements (section 3).

The Commissioner's Technical Officer will conduct an assessment of an applicant's knowledge and on-site building experience to determine eligibility for the applied for condition(s). This will include, but not be limited to,

the knowledge and application of codes, construction methods and industry standards relevant to the type of building work applied for.

The <u>Building Work Contractors Act 1995</u> (the Act) provides the following definitions in relation to a building work supervisor registration:

building includes a wall or structure and part of a building or structure;

building work means-

- (a) the whole or part of the work of constructing, erecting, underpinning, altering, repairing, improving, adding to or demolishing a building; or
- (b) the whole or part of the work of excavating or filling a site for work referred to in paragraph (a); or
- (c) work of a class prescribed by regulation;

Commissioner means the Commissioner for Consumer Affairs;

domestic building work means-

- (a) the whole or part of the work of constructing, erecting, underpinning, altering, repairing, improving, adding to or demolishing a house; or
- (b) the whole or part of the work of excavating or filling a site for work referred to in paragraph (a); or
- (c) work of a class prescribed by regulation;

house means a building intended for occupation as a place of residence but does not include a building of a class prescribed by regulation;

material, in relation to building work, includes goods to be supplied and fitted or installed in the course of the building work;

minor domestic building work means—

- (a) domestic building work performed or to be performed under a domestic building work contract at a cost to the building owner that is less than the sum prescribed by regulation; or
- (b) domestic building work performed or to be performed by a building work contractor on the contractor's own behalf where the cost of the work would, if it were performed under contract, be less than the sum prescribed by regulation; (currently \$12,000)

perform, in relation to building work, includes—

- (a) cause building work to be performed; or
- (b) organise or arrange for the performance of building work.

The <u>Building Work Contractors Regulations 2011</u> (the Regulations) provides additional detail to the Act.

For the purposes of the definition of **building work** in the Act, the following is building work:

- (a) the on-site construction, alteration, repair or improvement of a swimming pool or spa;
- (b) paving;
- (c) fencing (excluding post and wire fencing);
- (d) the installation, maintenance, repair and removal of insulation;
- (e) painting a building or part of a building;
- (f) the installation of air-conditioning in relation to a building;
- (g) the installation of solar panels in relation to a building;
- (h) plumbing, gas fitting and electrical work within the meaning and application of the *Plumbers, Gas Fitters* and *Electricians Act 1995.*

There is additional information in the Regulations in relation to the term 'domestic building work'. Please refer to section 4 of the Regulations for this detail.

The Regulations also highlight exemptions under the Act and include:

- A person who is authorised by a security agents licence or a restricted security agents licence to install
 or maintain security alarm or surveillance systems under the Security and Investigation Agents Act 1995
 (currently under the Security and Investigation Industry Act 1995) is exempt from the requirements to hold
 a building work contractor's licence.
- Registered Architects (registered in South Australia).
- The installation, maintenance, repair or removal of a floating floor under a contract entered into on or after 1 April 2010.

floating floor means a floor covering comprised of boards designed to be laid over a floor without being fixed to the floor.

- The installation, maintenance, repair or removal of carpet or of vinyl floor covering in circumstances in which it is not used for water proofing.
- For additional exemptions please refer to section 5 of the Regulations.

storey means a space within a building situated between 1 floor level and the floor level next above, or if there is no floor above, the ceiling or roof above, but does not include—

- (a) a space that contains only-
 - (i) a lift shaft, stairway or meter room; or
 - (ii) a bathroom, shower room, laundry, water closet or other sanitary compartment; or
 - (iii) accommodation intended only for vehicles; or
 - (iv) a combination of any of the facilities referred to in 1 or more of the above subparagraphs; or
- (b) a mezzanine.

The Australian Standards and National Construction Code provide the following definitions:

Single storey construction with wall height, excluding any gable, not exceeding 4.2m and including only one trafficable floor (Australian Standard).

Two storey construction with wall height, including any gable, not exceeding 8.5m and including two trafficable floors (Australian Standard).

A **mezzanine floor** is not considered a storey if it covers no more than 1/3 of the floor area below or a maximum of 200m2 and isn't divided into office space or have anything more than a balustrade between its outer edge and the floor below (NCC).

Wet area - means an area within a building supplied with water from a water supply system, which includes bathrooms, showers, laundries and sanitary compartments and excludes kitchens, bar areas, kitchenettes or domestic food and beverage preparation areas (NCC)

Proper Supervision

Proper supervision applies to all levels of building work licences as outlined in this document. The registered building work supervisor provides proper supervision in relation to the contractor's business and must hold a registration which authorises the supervision of that building work. A registered architect is taken to hold an unrestricted building work supervisor registration and may be nominated to cover the supervision of a building work contractor without holding a registration.

Section 12 of the Act requires that a building work contractor must ensure that the building work endorsed to their licence is supervised by a registered and approved supervisor at all times during the currency of the licence.

Disciplinary action may also be taken against the building work supervisor if the supervisor has acted unlawfully, improperly, negligently or unfairly while acting as a building work supervisor.

NATIONAL CONSTRUCTION CODE (NCC) BUILDING CLASSIFICATIONS

CLASS	NCC								
Class 1	One or more buildings, which in association constitute								
Class 1a	A single dwelling being:								
	(i) a detached house: or								
	(ii) one of a group of two or more attached dwellings, each being a building, separated by a fire-resisting wall, including a row house, terrace house, town house or villa unit:								
Class 1b	(i) a boarding house, guest house, hostel or the like:								
	(A) with a total area of all floors not exceeding 300m2 measured over the enclosing walls of the Class 1b; and								
	(B) in which not more than 12 persons would ordinarily be resident, or (ii) 4 or more single dwelling legated on one allotment and used for short-term holiday.								
	(ii) 4 or more single dwelling located on one allotment and used for short-term holiday accommodation which are not located above or below another dwelling or another Class of building other than a private garage.								
Class 2	A building containing 2 or more sole-occupancy units each being a separate dwelling								
Class 3	A residential building, other than a building of Class 1 or 2, which is a common place of long term or transient living for a number of unrelated persons, including								
	(a) a boarding-house, guest house, hostel, lodging-house or backpackers accommodation; or								
	(b) a residential part of a hotel or motel; or								
	(c) a residential part of a school; or								
	(d) accommodation for the aged, children or people with disabilities; or(e) a residential part of health-care building which accommodates members of staff; or								
	(f) a residential part of realificate building which accommodates members of stan, of								
Class 4	A dwelling in a building that is Class 5,6,7,8 or 9 if it is the only dwelling in the building								
Class 5	An office building used for professional or commercial purposes, excluding buildings of Class 6,7,8 or 9								
Class 6	A shop or other building for the sale of goods by retail or the supply of services direct to the public, including								
	(a) an eating room, café, restaurant, milk or soft-drink bar; or								
	(b) a dining room, bar area that is not an assembly building, shop or kiosk part of a hotel or motel; or								
	(c) a hairdresser's or barber's shop, public laundry, or undertaker's establishment; or								
	(d) market or sale room, showroom, or service station.								
Class 7a	A building which is a car park.								
Class 7b	A building which is for storage, or display of goods or produce for sale by wholesale.								
Class 8	A laboratory, or a building in which a handicraft or process for production, assembling, altering, repairing, packing, finishing, or cleaning of goods or produce is carried on for trade, sale, or gain.								
Class 9	A building of a public nature								
Class 9A	(a) a health-care building, including those parts of the building set aside as a laboratory;								
Class 9B	(b) an assembly building, including a trade workshop, laboratory or the like in a primary or secondary school, but excluding any other parts of the building that are of another Class;								
Class 9C	(c) an aged care building								
Class 10	A non-habitable building or structure								
Class 10A	(a) a non-habitable building being a private garage, carport, shed, or the like; or								
Class 10B	(b) a structure being a fence, mast, antenna, retaining or free-standing wall, swimming pool, or the like; or								
Class 10C	(c) a private bushfire shelter.								

Standard Registration Conditions

General Conditions	12
GENERAL BUILDING CLASSES	12
ANY BUILDING WORK	12
ADDITIONS	13
ADDITIONS AND ALTERATIONS	14
ALTERATIONS	15
ALTERATIONS & RENOVATIONS	16
BATHROOM RENOVATIONS	17
RENOVATIONS (NON-STRUCTURAL)	17
TRANSPORTABLE BUILDING CONSTRUCTION AND INSTALLATION	18
RESIDENTIAL BUILDING CLASSES	19
RESIDENTIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 1 & 10	19
RESIDENTIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 1 & 10 NOT EXCEEDING THREE STOREY	20
RESIDENTIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 1 & 10 NOT EXCEEDING TWO STOREY	21
RESIDENTIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 1 & 10 NOT EXCEEDING ONE STOREY	22
ADDITIONS LTD TO RESIDENTIAL NATIONAL CONSTRUCTION CODE CLASS 1 & 10	23
ADDITIONS AND ALTERATIONS LTD TO RESIDENTIAL NATIONAL CONSTRUCTION CODE CLASS 1 & 10	24
ALTERATIONS LTD TO RESIDENTIAL NATIONAL CONSTRUCTION CODE CLASS 1 & 10	25
RENOVATIONS (NON-STRUCTURAL) LTD TO RESIDENTIAL NATIONAL CONSTRUCTION CODE CLASS 1 & 10	26
COMMERCIAL BUILDING CLASSES	28
COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9	28
COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9 NOT EXCEEDING FOUR STOREY	29
COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9 NOT EXCEEDING THREE STOREY	30
COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9 NOT EXCEEDING TWO STOREY	31

COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9 NOT EXCEEDING ONE STOREY	32
ADDITIONS LTD TO COMMERCIAL NATIONAL CONSTRUCTION CODE CLASS 2 - 9	33
COMMERCIAL FIT OUTS	34
CIVIL BUILDING WORK	34
CIVIL CONSTRUCTION	34
CIVIL CONSTRUCTION FOR LAND SUB-DIVISION STREETSCAPES & CAR PARKS	35
CIVIL CONSTRUCTION FOR STREETSCAPES & CARPARKS	35
CIVIL CONSTRUCTION FOR MARINE STRUCTURES	35
Specified Trade Conditions	36
AIR CONDITIONING	36
AIR CONDITIONING INSTALLATION	36
AIR CONDITIONING INSTALLATION LTD TO WALL OR GROUND MOUNTED SPLIT SYSTEMS	36
BOARD FIXING AND FLUSHING	37
BOARD FIXING & FLUSHING AND INSTALLATION OF NON-STRUCTURAL WALL FRAMES	37
BOARD FIXING & FLUSHING LTD TO RESIDENTIAL	37
BRICKLAYING, BLOCK LAYING AND MASONRY	38
BRICKLAYING & BLOCK LAYING	38
BRICKLAYING LTD TO 1M IN HEIGHT	38
MASONRY LTD TO FREE-STANDING WALLS	39
STONEMASONRY	39
STONE VENEER INSTALLATION	39
UNDERSETTING	40
CABINET MAKING	40
CARINET MAKING	40

BENCHTOP INSTALLATION	40
CARPENTRY AND JOINERY	41
CARPENTRY, LIGHT STEEL FRAMING AND JOINERY	41
CARPENTRY AND LIGHT STEEL FRAMING	41
LIGHT STEEL FRAMING	42
CARPENTRY LTD TO SECOND FIX	42
FIXING OF CLADDING	42
JOINERY	43
BALUSTRADES	43
STAIRS & BALUSTRADES LTD TO TIMBER, METAL, PLASTIC & GLASS CONSTRUCTION	43
WINDOW & DOOR INSTALLATION	44
DECKS	44
DECKS LTD TO 1M IN HEIGHT	44
FLOOR FINISHING	44
CONCRETE WORK	45
GENERAL CONCRETE CONSTRUCTION	45
TILT PANEL CONSTRUCTION	45
FOOTING CONSTRUCTION	45
CONCRETING & STEEL FIXING	46
CONCRETE FLOORS LTD TO SUSPENDED FLOORS UP TO TWO STOREY	46
PRECAST CONCRETE UNIT INSTALLATION	46
CONCRETE FLOOR PAVING	46
STEEL FIXING	47
FORMWORK	47

UNDERPINNING	47
DEMOLITION	48
DEMOLITION	48
DEMOLITION NOT EXCEEDING TWO STOREY	48
DEMOLITION NOT EXCEEDING ONE STOREY	48
DEMOLITION NON-STRUCTURAL	48
EARTHWORKS CONSTRUCTION	49
EARTHWORKS CONSTRUCTION	49
EARTHWORKS CONSTRUCTION LTD TO SITE PREPARATION, EXCAVATION & TRENCHING	49
FENCING	50
FENCING	50
FENCING EXCLUDING BRICK AND BRUSH	50
FENCING EXCLUDING BRICK, BRUSH AND POOL FENCING	50
FENCING EXCLUDING POOL FENCING	50
POOL FENCING	51
INSULATION	51
INSULATION	51
INSULATION LTD TO RESIDENTIAL CEILINGS	51
PAINTING AND DECORATING	52
PAINTING AND DECORATING	52
PAINTING	52
PROTECTIVE COATINGS (INCLUDING FIRE PROOFING MATERIALS)	52
PAVING	53
PAVING	53

	BRICK/SEGMENTAL PAVING	53
	CONCRETE PATH PAVING	53
	BITUMEN PAVING	54
	PHYSICAL TERMITE BARRIER INSTALLATION	54
P	ERGOLAS, VERANDAHS & CARPORTS	54
	PERGOLAS, VERANDAHS & CARPORTS	54
	PERGOLAS, VERANDAHS & CARPORTS LTD TO PREFABRICATED	54
	SHEDS & GARAGES LTD TO NATIONAL CONSTRUCTION CODE CLASS 10	55
	SHEDS AND GARAGES LTD TO PREFABRICATED NATIONAL CONSTRUCTION CODE CLASS 10	55
	SHEDS AND GARAGES LTD TO PREFABRICATED COMMERCIAL	55
P	LUMBING, GAS FITTING, ELECTRICAL & PV SOLAR PANEL	56
	PLUMBING	56
	GAS FITTING	56
	ELECTRICAL	56
	PV SOLAR PANEL INSTALLATION	57
	STORMWATER DRAINAGE LTD TO 90MM	57
	WATER FEATURES	57
R	ETAINING WALLS	58
	RETAINING WALLS	58
	RETAINING WALLS LTD TO 1M IN HEIGHT	58
R	OLLER DOORS, SHUTTERS AND SCREENS	58
	ROLLER DOORS, ROLLER SHUTTERS AND SEGMENTAL LIFT DOORS	58
	SECURITY DOORS & SCREENS	58
	EXTERNAL BLINDS AND SCREENS	59

SHOWER SCREENS AND BATHROOM FITTINGS	59
ROOFING	59
ROOF RESTORATION	59
ROOF PLUMBING	59
ROOF TILING	60
SKYLIGHT OR ROOF VENTILATOR INSTALLATION	60
PLASTERING	61
SOLID PLASTERING	61
RENDERING & TEXTURE COATING	61
STRUCTURAL STEEL	62
STRUCTURAL STEEL ERECTION	62
STRUCTURAL SIGNS	62
METAL FABRICATED PRODUCT INSTALLATION	62
SWIMMING POOL AND SPA	63
SWIMMING POOL CONSTRUCTION	63
SWIMMING POOL CONSTRUCTION LTD TO INSTALLATION OF CONCRETE POOLS	64
SWIMMING POOL CONSTRUCTION LTD TO INSTALLATION OF PREFABRICATED POOLS	64
SWIMMING POOL CONSTRUCTION LTD TO THE INSTALLATION AND MAINTENANCE OF PUMPS, FILTRATION EQUIPMENT, CHLORINATORS, HEATERS AND ASSOCIATED PIPE WORK	65
SPA POOL INSTALLATION	65
WALL AND FLOOR TILING	66
WALL & FLOOR TILING	
WALL & FLOOR TILING EXCLUDING WET AREAS	66
WALL & FLOOR TILING LTD TO EXTERNAL	66

WATERPROOFING	67
CONSTRUCTION WATERPROOFING	67
WATER PROOFING OF WET AREAS AND BALCONIES	67
CAULKING	
CAULKING EXCLUDING EXTERNAL AREAS	67
WATER TANK INSTALLATION	68
WATER TANK INSTALLATION	68
WATER TANK INSTALLATION LTD TO ABOVE GROUND	
OTHER BUILDING WORK	69
COMBUSTION HEATER INSTALLATION	69
COOL ROOMS	
ENERGY AND TELECOMMUNICATIONS INFRASTRUCTURE INSTALLATION	
ESCALATORS, LIFTS AND MOVING WALKWAYS	69
GENERAL REPAIRS LTD TO NON-STRUCTURAL BUILDING WORK	70
GLAZING EXCLUDING POOL FENCING AND BALUSTRADES	70
SHADE SAILS	70
TRANSPORTABLE BUILDING INSTALLATION	70

Note - each pathway is a separate option to meet the qualification and experience requirements for the corresponding registration condition

General Conditions

GENERAL BUILDING CLASSES

ANY BUILDING WORK

S	_	_	n	Δ	of	w	ΛI	·k
J	u	v	v	↽	U	W	vi	N

Any commercial (includes industrial), residential and other building work. This includes civil building work and all classes of building under the Building Code of Australia (including class 1 - 10 buildings without restriction).

Refer to the scope of work for unrestricted Residential Classes 1 & 10, unrestricted Commercial Classes 2-9 and Civil Construction building work. This condition incorporates all other licence conditions.

Regulations - Schedule 2 Part 3.3(a)

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Bachelor of Construction Management & Economics (Delivered by University of SA)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the entire scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying) and a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification.

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of large, high-rise and complex buildings

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **seven** years' experience and **five** completed projects relevant to the scope of work.

Pathway 6

Held an equivalent registration within 12 months prior to this application

ADDITIONS

Scope of work

Expanding the floor area, below, at the same level and/or above an existing building and enclosing other areas without limitation. A change to a building or facility which increases its external dimension and cubic content e.g. Increasing the floor area of an existing building and/or enclosing other areas. May also include the addition of a balcony. All classes and no limit to height.

Regulations - Schedule 2 Part 3.3(b)(iii)

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of large, high-rise and complex buildings

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the

Work History & Onsite Experience record including a minimum of five years experience and five completed projects relevant to the scope of work.
Pathway 3 (must be met in full to be entitled to attend a building interview) Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of six years experience and five completed projects relevant to the scope of work.
Pathway 4 Held an equivalent registration within 12 months prior to this application

ADDITIONS AND ALTERATIONS

Scope of work

Additions - Expanding the floor area, below, at the same level and/or above an existing building and enclosing other areas without limitation. A change to a building or facility which increases its external dimension and cubic content e.g. Increasing the floor area of an existing building and/or enclosing other areas. May also include the addition of a balcony. All classes and no limit to height.

Alterations - Structural or non-structural alterations to an existing building. May include an alteration to include a residential balcony. Has no height or class of building restrictions

Regulations - Schedule 2 Part 3.3(b)(iii)

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaving)

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of large, high-rise and complex buildings

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience

and five completed projects relevant to the scope of work.
Pathway 4 Held an equivalent registration within 12 months prior to this application

ALTERATIONS

c	_	_	n	_	of	\A	_	rb	
0	u	u	u	ᆮ	UI	v	w	ın	

Structural or non-structural alterations to an existing building but excludes additions. May include an alteration to include a residential balcony. Has no height or class of building restrictions.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of large, high-rise and complex buildings

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

Held an equivalent registration within 12 months prior to this application

ALTERATIONS & RENOVATIONS

Scope of work

(Alterations) Structural or non-structural alterations to an existing building but excludes additions. Has no height or class of building restrictions. (Renovations) Non-structural restoration, refurbishment or makeovers of buildings or properties of all classes (e.g. bathroom, kitchen or other room), that doesn't alter the use of the room or remove walls, doors or windows. Includes Commercial Building Work Itd to Fitouts and Bathroom renovations.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of large, high-rise and complex buildings

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

Held an equivalent registration within 12 months prior to this application

BATHROOM RENOVATIONS

_	_	_	 _	of	 _	

Non-structural restoration, refurbishment or makeover of a bathroom, toilet or laundry that doesn't alter the use of the room or remove walls, doors or windows. Includes Non-structural demolition, waterproofing and tiling and the organisation of plumbers, electricians and finishing trades without restriction of class of building containing the bathroom.

Doesn't include the physical performance of plumbing, gas fitting or electrical work unless registered to perform that work under the *Plumbers, Gas Fitters and Electricians Act 1995.*

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying, Wall & Floor Tiling)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

Held an equivalent registration within 12 months prior to this application.

RENOVATIONS (NON-STRUCTURAL)

Scope of work

Non-structural restoration, refurbishment or makeovers of buildings or properties of all classes (e.g. bathroom, kitchen or other room), that doesn't alter the use of the rooms or remove walls doors or windows. Includes Commercial building work ltd to fit outs and Bathroom renovations.

Note: Structural renovations comes under Alterations

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the

Work History & Onsite Experience record including a minimum of five years' experience and five completed projects relevant to the scope of work.
Pathway 3 (must be met in full to be entitled to attend a building interview) Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of six years' experience and five completed projects relevant to the scope of work.
Pathway 4 Held an equivalent registration within 12 months prior to this application.

TRANSPORTABLE BUILDING CONSTRUCTION AND INSTA	ALLATION
Scope of work	Qualifications and experience
Construction of transportable buildings. Site levelling and installation of stumps for a transportable building including installation of verandahs and decks and organising the connection of plumbing and electrical work. Doesn't include the physical performance of associated plumbing, gas fitting or electrical work unless registered to perform that work under the <i>Plumbers, Gas Fitters and Electricians Act 1995</i> .	Pathway 1 (must be met in full to be entitled to attend a building interview) Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying AND Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of four years' experience and five completed projects relevant to the scope of work. Pathway 2 (must be met in full to be entitled to attend a building interview) Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification). AND Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of five years' experience and five completed projects relevant to the scope of work. Pathway 3 (must be met in full to be entitled to attend a building interview) Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of six years' experience and five completed projects relevant to the scope of work.
	Pathway 4 Held an equivalent registration within 12 months prior to this application

RESIDENTIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 1 & 10

Scope of work

Residential building work restricted to class 1 and 10 buildings.

Includes construction, alteration, addition to and renovation of class 1 and 10 buildings.

The applicant must provide written evidence of their relevant on-site residential experience above three storeys.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification.

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of large, high-rise and complex buildings

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

RESIDENTIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 1 & 10 NOT EXCEEDING THREE STOREY

Scope of work

Residential building work restricted to class 1 and 10 buildings not exceeding three storey.

Includes construction, alteration, addition to and renovation of class 1 and 10 buildings not exceeding three storey.

Regulations – Schedule 2 Part 3.3(b)(i)(A) Regulations – Schedule 2 Part 3.3(b)(ii)(A) Regulations – Schedule 2 Part 3.3(c)(i)

The applicant must provide written evidence of their relevant on-site three storey residential experience.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification.

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC5018 Apply structural principles to the construction of buildings up to three storeys
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

RESIDENTIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 1 & 10 NOT EXCEEDING TWO STOREY

Scope of work

Residential building work restricted to class 1 and 10 buildings not exceeding two storey.

Includes construction, alteration, addition to and renovation of class 1 and 10 buildings not exceeding two storey.

The applicant must provide written evidence of their relevant on-site two storey residential experience.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification.

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higherlevel qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of six years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

RESIDENTIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 1 & 10 NOT EXCEEDING ONE STOREY

Scope of work **Qualifications and experience** Residential building work restricted to class 1 and 10 buildings not Pathway 1 exceeding one storey. (must be met in full to be entitled to attend a building interview) Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Includes construction, alteration, addition to and renovation of class 1 and Bricklaving)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification.

AND

Completion of the following unit of competency in addition to the above qualification:

CPCCBC5003 - Supervise the planning of on-site building and construction work

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of three years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of four years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

The applicant must provide written evidence of their relevant on-site one storey residential experience.

10 buildings not exceeding one storey.

Regulations - Schedule 2 Part 3.3(c)(ii)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

ADDITIONS LTD TO RESIDENTIAL NATIONAL CONSTRUCTION CODE CLASS 1 & 10

Scope of work

Expanding the floor area, below, at the same level and/or above an existing residential building and enclosing other areas without limitation. A change to a building or facility which increases its external dimension and cubic content e.g. Increasing the floor area of an existing building and/or enclosing other areas. Limited to class 1 and 10 buildings.

This condition may be limited in height depending on experience.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification.

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of large, high-rise and complex buildings

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the

Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

ADDITIONS AND ALTERATIONS LTD TO RESIDENTIAL NATIONAL CONSTRUCTION CODE CLASS 1 & 10

Scope of work

Additions - Expanding the floor area, below, at the same level and/or above an existing residential building and enclosing other areas without limitation. A change to a building or facility which increases its external dimension and cubic content e.g. Increasing the floor area of an existing building and/or enclosing other areas. May also include the addition of a balcony.

Alterations - Structural or non-structural alterations to an existing residential building. May include an alteration to include a residential balcony.

Limited to class 1 and 10 buildings and no limit to height

Regulations - Schedule 2 Part 3.3(c)(iii)

This condition may be limited in height depending on experience.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification.

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of large, high-rise and complex buildings

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

ALTERATIONS LTD TO RESIDENTIAL NATIONAL CONSTRUCTION CODE CLASS 1 & 10

Scope of work

Structural or non-structural alterations to an existing residential building but excludes additions. May include an alteration to include a residential balcony.

Limited to class 1 and 10 buildings and no limit to height

This condition may be limited in height depending on experience.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification.

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of

large, high-rise and complex buildings AND Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of three years' experience and **five** completed projects relevant to the scope of work. Pathway 2 (must be met in full to be entitled to attend a building interview) Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery. Bricklaving) AND Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work. Pathway 3 (must be met in full to be entitled to attend a building interview) Holds a CPC40120 - Certificate IV in Building and Construction or related higher-

Holds a CPC40120 - Certificate IV in Building and Construction or related higher level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

RENOVATIONS (NON-STRUCTURAL) LTD TO RESIDENTIAL NATIONAL CONSTRUCTION CODE CLASS 1 & 10

Scope of work	Qualifications and experience
Non-structural restoration, refurbishment or makeovers of buildings or	Pathway 1
properties within classes 1 & 10 (e.g. bathroom, kitchen or other room), that	(must be met in full to be entitled to attend a building interview)
doesn't alter the use of the rooms or remove walls doors or windows.	Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery,
Includes Bathroom renovations.	Bricklaying)
	AND
Note: Structural renovations comes under Alterations	Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level
	qualification.
	AND
	Completion of all of the following units of competency in addition to the above
	qualification:

- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9

c	_	_	_	_	of		_	rl.
J	U	u	IJ	u	UI	w	u	ΙK

Commercial building work restricted to classes 2-9 buildings with no height restriction.

Includes construction, alteration, addition to and renovation of class 2 - 9 buildings and incidental civil construction to that building work. Also includes residential apartments as per the National Construction Code volume one.

Building work is normally above 5 storey.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5001 Apply building codes and standards to the construction process for Type B construction
- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects
- CPCCBC6014 Apply structural principles to the construction of large, high-rise and complex buildings

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9 NOT EXCEEDING FOUR STOREY

Scope of work

Commercial building work restricted to classes 2-9 buildings, not exceeding four storey.

Includes construction, alteration, addition to and renovation of class 2 - 9 not exceeding four storey buildings and incidental civil construction to that building work. Also includes residential apartments as per the National Construction Code volume one.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds CPC40120 - Certificate IV in Building and Construction or related higher-level qualification

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5001 Apply building codes and standards to the construction process for Type B construction
- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5010 Manage construction work
- CPCCBC6001 Apply building codes and standards to the construction process for large building projects

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-

level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9 NOT EXCEEDING THREE STOREY

Scope of work

Commercial building work restricted to classes 2-9 buildings, not exceeding three storey.

Includes construction, alteration, addition to and renovation of class 2 - 9 not exceeding three storey buildings and incidental civil construction to that building work. Also includes residential apartments as per the National Construction Code volume one

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5001 Apply building codes and standards to the construction process for Type B construction
- CPCCBC5003 Supervise the planning of on-site building and construction work
- CPCCBC5018 Apply structural principles to the construction of buildings up to three storeys

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years'

experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9 NOT EXCEEDING TWO STOREY

Scope of work

Commercial building work restricted to classes 2-9 buildings, not exceeding two storey.

Includes construction, alteration, addition to and renovation of class 2 - 9 not exceeding two storey buildings and incidental civil construction to that building work. Also includes residential apartments as per the National Construction Code volume one.

(formally known as Light Commercial Building Work)

Regulations - Schedule 2 Part 3.3(b)(i)(B)

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification

AND

Completion of all of the following units of competency in addition to the above qualification:

- CPCCBC5001 Apply building codes and standards to the construction process for Type B construction
- CPCCBC5003 Supervise the planning of on-site building and construction work

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

COMMERCIAL BUILDING WORK LTD TO NATIONAL CONSTRUCTION CODE CLASS 2 - 9 NOT EXCEEDING ONE STOREY

Scope of work

Commercial building work restricted to classes 2-9 buildings, not exceeding one storey.

Includes construction, alteration, addition to and renovation of class 2 - 9 not exceeding one storey buildings and incidental civil construction to that building work. Also includes residential apartments as per the National Construction Code volume one.

Regulations – Schedule 2 Part 3.3(b)(ii)(B)

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification

AND

Completion of all of the following units of competency in addition to the above qualification:

 CPCCBC5003 - Supervise the planning of on-site building and construction work

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **three** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 4

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **six** years' experience and **five** completed projects relevant to the scope of work.

Pathway 5

Held an equivalent registration within 12 months prior to this application

ADDITIONS LTD TO COMMERCIAL NATIONAL CONSTRUCTION CODE CLASS 2 - 9

Scope of work

Commercial additions restricted to classes 2-9 buildings Expanding the floor area, below, at the same level and/or above an existing building and enclosing other areas. A change to a building or facility which increases its external dimension and cubic content e.g. Increasing the floor area of an existing building and/or enclosing other areas. Limited to class 2-9 buildings.

This condition may be limited in height depending on experience.

Qualifications and experience

Pathway 1

(must be met in full to be entitled to attend a building interview)

Completion of an Australian-based trade apprenticeship (ie. Carpentry & Joinery, Bricklaying)

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **four** years' experience and **five** completed projects relevant to the scope of work.

Pathway 2

(must be met in full to be entitled to attend a building interview)

Holds a CPC40120 - Certificate IV in Building and Construction or related higher-level qualification (without a trade qualification).

AND

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of **five** years' experience and **five** completed projects relevant to the scope of work.

Pathway 3

(must be met in full to be entitled to attend a building interview)

Demonstration of knowledge and experience through satisfactory completion of the

Work History & Onsite Experience record including a minimum of six years' experience and five completed projects relevant to the scope of work.
Pathway 4 Held an equivalent registration within 12 months prior to this application

COMMERCIAL FIT OUTS

Scope of work	Qualifications and experience
Internal non-structural demolition and renovation (including some structural alteration where it doesn't involve the alteration to the main structural fabric of the building) of class 2 - 9 buildings.	Pathway 1 Completion of an Australian-based apprenticeship - Carpentry and/or Joinery AND CPC30120 - Certificate III in Shop fitting
	Pathway 2 (must be met in full to be entitled to attend a building interview) Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of four years' experience and five completed projects relevant to the scope of work. Pathway 3 Held an equivalent registration within 12 months prior to this application

CIVIL BUILDING WORK

CIVIL CONSTRUCTION

Coope of work	Ovelifications and assessings
Scope of work	Qualifications and experience
Includes all civil work without restriction e.g. bridges, tunnels & major	Pathway 1
public road networks. Construction of a structure such as a dam, bridge,	(must be met in full to be entitled to attend a building interview)
road, railway, runway, utilities, pipeline, or sewage system. Includes	Demonstration of knowledge and experience through satisfactory completion of the
buildings associated with electrical control rooms and pump rooms.	Work History & Onsite Experience record including a minimum of five years'
Building associated site works site preparation, footing preparation piles or	experience and five completed projects relevant to the scope of work.
piers associated with the structure of the building.	oxponence and more completed projects following to the deepe of work.
piers associated with the structure of the building.	Pathway 2
Occupation of model includes broking another side action in	
Construction of roads – includes kerbing, gutters, side entry pits, paving,	Held an equivalent registration within 12 months prior to this application
retaining walls and rock anchors or similar.	
Includes civil construction for land sub-divisions, streetscapes & carparks	
and marine structures.	
May also include installation and repair of civil building work.	
·	
Doesn't include the physical performance of plumbing, gas fitting or	
electrical work unless registered to perform that work under the	
Plumbers, Gas Fitters and Electricians Act 1995.	
Tidinord, Gae Fittore and Liberrolane Act 1990.	

CIVIL CONSTRUCTION FOR LAND SUB-DIVISION STREETSCAPES & CAR PARKS

Scope of work	Qualifications and experience
Land sub-division, access roads and earthworks associated with	Pathway 1
installation of services for subdivisions.	(must be met in full to be entitled to attend a building interview)
	Demonstration of knowledge and experience through satisfactory completion of the
Street scapes, paving of foot paths, car parks including stormwater,	Work History & Onsite Experience record including a minimum of five years'
kerbing and gutters and earthworks and relocation services.	experience and five completed projects relevant to the scope of work.
(formally Civil construction medium)	Pathway 2
(totthally civil conditional median)	Held an equivalent registration within 12 months prior to this application
Doesn't include the physical performance of plumbing, gas fitting or	Tions an equivalent regionation main 12 months prior to this application
electrical work unless registered to perform that work under the	
Plumbers, Gas Fitters and Electricians Act 1995.	

CIVIL CONSTRUCTION FOR STREETSCAPES & CARPARKS

Scope of work	Qualifications and experience
Street scapes, paving of foot paths, car parks including stormwater,	Pathway 1
kerbing and gutters and earthworks and relocation services.	(must be met in full to be entitled to attend a building interview)
	Demonstration of knowledge and experience through satisfactory completion of the
(formally Civil construction low)	Work History & Onsite Experience record including a minimum of five years'
	experience and five completed projects relevant to the scope of work.
Doesn't include the physical performance of plumbing, gas fitting or	
electrical work unless registered to perform that work under the	Pathway 2
Plumbers, Gas Fitters and Electricians Act 1995.	Held an equivalent registration within 12 months prior to this application

CIVIL CONSTRUCTION FOR MARINE STRUCTURES

Scope of work	Qualifications and experience
Any civil construction associated with the Marine environment - Covers Installation of wharves and jetties, groynes, boat ramps, shoreline stabilisation, and onshore marine support infrastructure eg the building of fuel supply facilities (holding tanks, delivery pipe works and bowsers) in marinas, carparks and water supplies.	Pathway 1 (must be met in full to be entitled to attend a building interview) Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record including a minimum of five years' experience and five completed projects relevant to the scope of work.
Doesn't include the physical performance of water plumbing work unless registered to perform that work under the <i>Plumbers</i> , <i>Gas Fitters and Electricians Act 1995</i> .	Pathway 2 Held an equivalent registration within 12 months prior to this application

Specified Trade Conditions

Regulations – Schedule 2 Part 3.3(d)

AIR CONDITIONING

AIR CONDITIONING INSTALLATION

Scope of work	Qualifications and experience
Installation of fixed appliances that circulate airflow within a building that	Pathway 1
provide heating and/or cooling of the building space. Includes, roof	Completion of Australian-based apprenticeship - Air-conditioning and Refrigeration
mounted or high wall split systems, ventilation systems, ducting and	Tradesperson
dampers and return air systems. Excludes the building of a cool room.	
	Pathway 2
Doesn't include the physical performance of associated plumbing, gas	Demonstration of knowledge and experience through satisfactory completion of the
fitting or electrical work unless registered to perform that work under the	Work History & Onsite Experience record to be entitled to attend a building interview.
Plumbers, Gas Fitters and Electricians Act 1995.	
	Pathway 3
Regulations 4(1)(f)	Held an equivalent registration within 12 months prior to this application.

AIR CONDITIONING INSTALLATION LTD TO WALL OR GROUND MOUNTED SPLIT SYSTEMS

Scope of work	Qualifications and experience
Installation of split system air-conditioner systems other than systems	Pathway 1
mounted in or on a roof.	Completion of Traineeship - Split Air-conditioning and Heat Pump Systems Installer
Excludes in roof ducting	Pathway 2
, and the second	Demonstration of knowledge and experience through satisfactory completion of the
Doesn't include the physical performance of associated plumbing, gas	Work History & Onsite Experience record to be entitled to attend a building interview.
fitting or electrical work unless registered to perform that work under	
the Plumbers, Gas Fitters and Electricians Act 1995.	Pathway 3
	Held an equivalent registration within 12 months prior to this application.

BOARD FIXING AND FLUSHING

BOARD FIXING & FLUSHING AND INSTALLATION OF NON-STRUCTURAL WALL FRAMES

Scope of work	Qualifications and experience
Fixing and flushing of plasterboard and other types of lining sheets, cornices, suspended ceilings and fire walls in commercial and residential buildings.	Pathway 1 Completion of Australian-based apprenticeship - Plastering (Wall and Ceiling Lining)
Includes the construction of non- structural wall frames and installation of insulation in walls and ceilings.	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

BOARD FIXING & FLUSHING LTD TO RESIDENTIAL

Scope of work	Qualifications and experience
Fixing and flushing of plasterboard and other types of lining sheets and cornices (including ceiling rose or centre piece) in residential buildings. Includes the installation of insulation in walls and ceilings.	Pathway 1 Completion of Australian-based apprenticeship - Plastering (Wall and Ceiling Lining)
	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

BRICKLAYING, BLOCK LAYING AND MASONRY

BRICKLAYING & BLOCK LAYING

Scope of work	Qualifications and experience
The laying of all forms of manufactured brick or blocks with no restriction in height or class of building. Includes undersetting.	Pathway 1 Completion of Australian-based apprenticeship - Bricklaying.
Does not include stone masonry (refer to scope of work for stone masonry).	Pathway 2 Offshore Technical Skills Record (OTSR) – Bricklayer and Certificate III in Bricklaying and Blocklaying evidencing completion of nominated gap training requirements.
	Pathway 3 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 4 Held an equivalent registration within 12 months prior to this application.

BRICKLAYING LTD TO 1M IN HEIGHT

Scope of work	Qualifications and experience
The laying of non-structural brick or block walls up to 1m in height for garden walls, flower boxes or the like.	Pathway 1 Completion of Australian-based apprenticeship - Bricklaying.
Note: a free-standing wall cannot be used as a fence between properties (refer to Fencing for an appropriate condition) and is not to be used for retaining purpose (refer to Retaining Walls for an appropriate condition).	Pathway 2 Offshore Technical Skills Record (OTSR) – Bricklayer and Certificate III in Bricklaying and Blocklaying evidencing completion of nominated gap training requirements.
g a constant	Pathway 3 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 4
	Held an equivalent registration within 12 months prior to this application.

MASONRY LTD TO FREE-STANDING WALLS

Scope of work	Qualifications and experience
Construction of free-standing walls using natural stone, bricks or blocks or the like and Includes cutting, dressing, laying, jointing and pointing and rendering of the wall.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
May also include a freestanding Gabion wall.	Pathway 2 Held an equivalent registration within 12 months prior to this application.
The free-standing wall cannot be used as a fence between properties (refer to Fencing for an appropriate condition) and is not to be used for retaining purpose (refer to Retaining Walls for an appropriate condition).	
This condition may be limited to 1 metre in height or may be unrestricted.	

STONEMASONRY

Scope of work	Qualifications and experience
Construction and undersetting of walls using natural stone (non-manufactured masonry units) in lieu of bricks or blocks. Includes cast, synthetic or reconstructed stone matching or imitation natural stone and includes cutting, dressing, laying, jointing and pointing.	Pathway 1 Completion of an Australian-based apprenticeship - Stone Masonry and/or Carving and/or Letter Cutting
	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

STONE VENEER INSTALLATION

Scope of work	Qualifications and experience
Fixing a veneer of non-structural stone to the face of a building.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

UNDERSETTING

Scope of work	Qualifications and experience
Removal and replacement of salt damp affected masonry incorporating a new damp proof membrane.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

CABINET MAKING

CABINET MAKING

Scope of work	Qualifications and experience
Onsite fabrication and/or installation of built-in furniture, e.g. kitchens, linen presses, laundry cupboards or the like. Includes the installation of all forms of bench tops.	Pathway 1 Completion of an Australian-based apprenticeship - Cabinet Maker (Bathrooms and Kitchens)
	Pathway 2 Offshore Technical Skills Record (OTSR) – Cabinet Maker and Certificate III in Cabinet Making evidencing completion of nominated gap training requirements.
	Pathway 3 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 4 Held an equivalent registration within 12 months prior to this application.

BENCHTOP INSTALLATION

Scope of work	Qualifications and experience
Installing natural stone, concrete or composite materials to form a benchtop of a cabinet (does not include cabinet making).	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

CARPENTRY, LIGHT STEEL FRAMING AND JOINERY

Sco		-4		-1-
JUU)UC	U	WU	

1st fix carpentry including the structural floor (including stumping), wall and roof framing (conventional and truss roof) and fascias, verandahs, pergolas, carports and decks using timber.

2nd fix carpentry including the Installation of doors and door hardware, locks, architraves and skirting and the installation of eaves, screen doors, screens, bi-fold doors and operable walls and bathroom fittings. The installation and repair of timber flooring and floor systems including timber flooring fixed to existing joists or installed to battens or sheet substrate for strip timber flooring (over an existing floor substrate) and floor finishing.

Light steel framing, defined as pressed metal framing in which the width and thickness of the members doesn't exceed 100mm and some structural steel where required in timber framed construction. Normally used as an alternative to timber in 1st fix carpentry.

Joinery - Installation of built-in furniture (as for cabinet making) includes installation of staircases, windows and doors no limitation of height of class of building.

No limitation of height or class of building.

Qualifications and experience

Pathway 1

Completion of an Australian-based apprenticeship - Carpentry and/ or Joinery **AND**

Certificate III in Carpentry and Joinery

Pathway 2

Offshore Technical Skills Record (OTSR) – Carpenter and Joiner and Certificate III in Carpentry and Joinery evidencing completion of nominated gap training requirements.

Pathway 3

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.

Pathway 4

Held an equivalent registration within 12 months prior to this application.

CARPENTRY AND LIGHT STEEL FRAMING

Scope of work

1st fix carpentry including the structural floor (including stumping), wall and roof framing (conventional and truss roof) and fascias, verandahs, pergolas, carports and decks using timber.

2nd fix carpentry including the Installation of doors and door hardware, locks, architraves and skirting and the installation of eaves, screen doors, screens, bi-fold doors and operable walls and bathroom fittings. The installation and repair of timber flooring and floor systems including timber flooring fixed to existing joists or installed to battens or sheet substrate for strip timber flooring (over an existing floor substrate) and floor finishing.

Light steel framing, defined as pressed metal framing in which the width and thickness of the members doesn't exceed 100mm and some structural steel where required in timber framed construction. Normally used as an alternative to timber in 1st fix carpentry.

No limitation of height or class of building.

Qualifications and experience

Pathway 1

Completion of an Australian-based apprenticeship - Carpentry and/ or Joinery **AND**

Certificate III in Carpentry

Pathway 2

Offshore Technical Skills Record (OTSR) – Carpenter and Certificate III in Carpentry evidencing completion of nominated gap training requirements.

Pathway 3

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.

Pathway 4

Held an equivalent registration within 12 months prior to this application.

LIGHT STEEL FRAMING

Qualifications and experience
Pathway 1 Completion of an Australia-based apprenticeship - Carpentry and/ or Joinery AND Certificate III in Carpentry Pathway 2 Offshore Technical Skills Record (OTSR) – Carpenter and Certificate III in Carpentry evidencing completion of nominated gap training requirements.
Pathway 3 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview. Pathway 4 Held an equivalent registration within 12 months prior to this application.

CARPENTRY LTD TO SECOND FIX

Scope of work	Qualifications and experience
2nd fix carpentry including the Installation of doors and door hardware,	Pathway 1
locks, architraves and skirting and the installation of eaves, screen doors,	Completion of an Australia-based apprenticeship - Carpentry and/ or Joinery
screens, bi-fold doors and operable walls and bathroom fittings. The	AND
installation and repair of timber flooring and floor systems including timber	Certificate III in Carpentry
flooring fixed to existing joists or installed to battens or sheet substrate for	
strip timber flooring (over an existing floor substrate) and floor finishing.	Pathway 2
	Offshore Technical Skills Record (OTSR) – Carpenter and Certificate III in
	Carpentry evidencing completion of nominated gap training requirements.
	Dethurer 2
	Pathway 3
	Demonstration of knowledge and experience through satisfactory completion of the
	Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 4
	Held an equivalent registration within 12 months prior to this application.
	ricid an equivalent registration within 12 months prior to this application.

FIXING OF CLADDING

Scope of work	Qualifications and experience
Fixing all types of wall sheet external claddings. E.g. Autoclaved Aerated Concrete (AAC) panels, other lightweight sheet materials.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

JOINERY

Scope of work	Qualifications and experience
Installation of built-in furniture (as for cabinet making) includes installation of staircases, windows and doors. No limitation of height of class of building.	Pathway 1 Completion of an Australian-based apprenticeship - Carpentry and/ or Joinery. AND Certificate III in Joinery Pathway 2 Offshore Technical Skills Record (OTSR) – Joiner and Certificate III in Joinery evidencing completion of nominated gap training requirements.
	Pathway 3 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview. Pathway 4 Held an equivalent registration within 12 months prior to this application.

BALUSTRADES

Scope of work	Qualifications and experience
Installing balustrades (including timber, stainless steel, glass, tubular and metal) to decks, balconies, staircases and mezzanine floors.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application

STAIRS & BALUSTRADES LTD TO TIMBER, METAL, PLASTIC & GLASS CONSTRUCTION

Scope of work	Qualifications and experience
Installations of stairs & balustrades limited to timber, metal, plastic & glass construction.	Pathway 1 Completion of an Australian-based trade apprenticeship - Carpentry and/or Joinery AND CPCCJN3005 Cut and install glass
	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

WINDOW & DOOR INSTALLATION

Scope of work	Qualifications and experience
Installation of windows and doors into existing openings includes	Pathway 1
installation of glass and automated doors. Includes fire doors. Does not	Demonstration of knowledge and experience through satisfactory completion of the
allow increasing the height or width of openings. If alteration to height or	Work History & Onsite Experience record to be entitled to attend a building interview.
width of openings is required refer to alterations.	
	Pathway 2
	Held an equivalent registration within 12 months prior to this application.

DECKS

Scope of work	Qualifications and experience
Construction of decks - horizontal platform, free standing or attached to ground floor level of a building. Includes balustrades and external stairs.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

DECKS LTD TO 1M IN HEIGHT

Scope of work	Qualifications and experience
Construction of decks - horizontal platform, free standing or attached to ground floor level of a building limited to 1m above adjoining ground level.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application

FLOOR FINISHING

Scope of work	Qualifications and experience
Grinding, sanding and polishing or sealing timber or concrete floors;	Pathway 1
and concrete resurfacing in any environment; and application of direct	Completion of an Australian-based apprenticeship - Floor Finisher
stick flooring (solid timber units glued to an existing sub state).	AND
	Certificate III in Flooring Technology
Please note: Floating floors that are installed, maintained, repaired or	
removed are exempt.	Pathway 2
	Demonstration of knowledge and experience through satisfactory completion of the
floating floor means a floor covering comprised of boards designed to	Work History & Onsite Experience record to be entitled to attend a building interview.
be laid over a floor without being fixed to the floor.	
	Pathway 3
Carpet or of vinyl floor covering which are installed, maintained,	Held an equivalent registration within 12 months prior to this application
repaired or removed are also exempt in circumstances when they are	
not used for water proofing.	
Regulations 5(11) and 5(12)	

CONCRETE WORK

GENERAL CONCRETE CONSTRUCTION

Scope of work	Qualifications and experience
Any concrete work without limitation. Includes site preparation, trenching, installation of damp proof membrane, formwork, installation of reinforcing and placing and finishing of all concrete construction e.g. concrete work on ground and above ground associated with residential, commercial	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
and civil construction.	Pathway 2
	Held an equivalent registration within 12 months prior to this application

TILT PANEL CONSTRUCTION

Scope of work	Qualifications and experience
Manufacture on site and installation of precast panels. Includes the installation of precast panels manufactured off site.	Pathway 1 CPC30320 Certificate III in Concreting And CPCCSF3001 Apply reinforcement schedule CPCCON3048 Construct tilt panels on site CPCCOM1016 Identify requirements for safe precast and tilt-up work Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview. Pathway 3 Held an equivalent registration within 12 months prior to this application.

FOOTING CONSTRUCTION

Scope of work	Qualifications and experience
Site preparation, trenching, installation of Damp Proof Membrane, installation of reinforcing and placing and finishing of concrete for footings and slabs. Includes underpinning and screw piling.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application

CONCRETING & STEEL FIXING

Scope of work	Qualifications and experience
Any concrete and steel fixing work without limitation. Includes installation of reinforcing and placing and finishing of all concrete construction.	Pathway 1 Completion of an Australian-based apprenticeship - Concreter AND CPCCSF3001 Applying reinforcement schedule. Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview. Pathway 3 Held an equivalent registration within 12 months prior to this application.

CONCRETE FLOORS LTD TO SUSPENDED FLOORS UP TO TWO STOREY

Scope of work	Qualifications and experience
Formwork (including lost formwork), steel fixing, placement and finishing of suspended concrete floors up to and including two storey.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

PRECAST CONCRETE UNIT INSTALLATION

Scope of work	Qualifications and experience
Installation of precast concrete units such as beams, panels, floor units and columns.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

CONCRETE FLOOR PAVING

Scope of work	Qualifications and experience
Non-structural concrete floors such as shed floors or floors that are not part of the main building structure. Includes earthworks preparation and may include terrazzo flooring and spray & seal concrete.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

STEEL FIXING

Scope of work	Qualifications and experience
Installing reinforcing requirements for structural concrete in all classes of building.	Pathway 1 Completion of Traineeship - Steel Fixer AND Certificate III in Steel fixing
	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

FORMWORK

Scope of work	Qualifications and experience
Installation and removal of a structure, either temporary or permanent (lost	Pathway 1
formwork), provided to contain fresh concrete and support it in the required	Demonstration of knowledge and experience through satisfactory completion of the
shape and size until it is able to support the loads upon it.	Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2
	Held an equivalent registration within 12 months prior to this application.

UNDERPINNING

Scope of work	Qualifications and experience
Installation of a support under an existing structure, walls, columns, or	Pathway 1
footings of a building. A structure may be underpinned to prevent collapse	Demonstration of knowledge and experience through satisfactory completion of the
due to excessive settlement or other failure of the supporting foundation, to	Work History & Onsite Experience record to be entitled to attend a building interview.
allow the loads of an existing building to be increased or to allow the ground	Pathway 2
level under or outside an existing building to be lowered.	Held an equivalent registration within 12 months prior to this application.

DEMOLITION

DEMOLITION

Scope of work	Qualifications and experience
Complete or partial dismantling of a building by pre-planned and controlled methods or procedures.	Pathway 1 Completion of Traineeship - Construction Worker (Demolition)
	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

DEMOLITION NOT EXCEEDING TWO STOREY

Scope of work	Qualifications and experience
Complete or partial dismantling of a building not exceeding two storey by pre-planned and controlled methods or procedures.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

DEMOLITION NOT EXCEEDING ONE STOREY

Scope of work	Qualifications and experience
Complete or partial dismantling of a building not exceeding one storey by pre-planned and controlled methods or procedures.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

DEMOLITION NON-STRUCTURAL

Scope of work	Qualifications and experience
Demolition associated with residential and commercial fit out and room renovations. Excludes demolition of load bearing components.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

EARTHWORKS CONSTRUCTION

EARTHWORKS CONSTRUCTION

Scope of work	Qualifications and experience
All forms of earthworks without restriction. Site preparation, excavating and trenching associated with residential and commercial building work and all earthworks associated with civil construction.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
Doesn't include the physical performance of associated plumbing, gas fitting or electrical work unless registered to perform that work under the <i>Plumbers, Gas Fitters and Electricians Act 1995.</i>	Pathway 2 Held an equivalent registration within 12 months prior to this application.
Note: Earthworks machine operation is regulated by SafeWork SA.	

EARTHWORKS CONSTRUCTION LTD TO SITE PREPARATION, EXCAVATION & TRENCHING

Scope of work	Qualifications and experience
Earthworks related to site preparation for residential and commercial	Pathway 1
building work, e.g. levelling, trenching for footings and other services,	Demonstration of knowledge and experience through satisfactory completion of the
swimming pools, cellars and septic tanks/enviro-cycles or preparation for	Work History & Onsite Experience record to be entitled to attend a building interview.
on-site building work.	
	Pathway 2
Doesn't include the physical performance of associated plumbing, gas	Held an equivalent registration within 12 months prior to this application.
fitting or electrical work unless registered to perform that work under the	
Plumbers, Gas Fitters and Electricians Act 1995.	
Note: Earthworks machine operation is regulated by SafeWork SA.	

FENCING

FENCING

Scope of work	Qualifications and experience
All forms of fencing and gates including plinth installation.	Pathway 1
Excludes post and wire fencing	Demonstration of knowledge and experience through satisfactory completion of the
	Work History & Onsite Experience record to be entitled to attend a building interview.
Regulations 4(1)(c)	
	Pathway 2
	Held an equivalent registration within 12 months prior to this application.

FENCING EXCLUDING BRICK AND BRUSH

Scope of work	Qualifications and experience
All forms of fencing and gates excluding brick and brush and post & wire fencing	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

FENCING EXCLUDING BRICK, BRUSH AND POOL FENCING

Scope of work	Qualifications and experience
All forms of fencing and gates other than brick or brush and excludes pool fencing, and post & wire fencing.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

FENCING EXCLUDING POOL FENCING

Scope of work	Qualifications and experience
All forms of fencing and gates excluding pool fencing and post & wire fencing	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

POOL FENCING

Scope of work	Qualifications and experience
Includes all types of pool fencing and gates including the installation	Pathway 1
of footings, brackets and frames.	Demonstration of knowledge and experience through satisfactory completion of the
	Work History & Onsite Experience record to be entitled to attend a building interview.
Excludes other types of fencing	
	Pathway 2
	Held an equivalent registration within 12 months prior to this application.

INSULATION

INSULATION

Scope of work	Qualifications and experience
Installation of insulation in all classes of buildings in walls and ceilings.	Pathway 1
	Demonstration of knowledge and experience through satisfactory completion of the
Regulations 4(1)(d)	Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2
	Held an equivalent registration within 12 months prior to this application.

INSULATION LTD TO RESIDENTIAL CEILINGS

Scope of work	Qualifications and experience
Installation of all types of insulation in residential ceilings only. (Mandatory qualification plus demonstration of experience for this condition).	 Pathway 1 CPCCM2012 Work safely at heights CPCCWHS2001 Apply WHS requirements, policies and procedures in the construction industry CPCCPB3014 Install batt insulation products or CPCCPB3014 - Install bulk insulation and pliable membrane products AND Detailed references on role and experience in ceiling insulation work. Pathway 2 CPCCPB3027A Install ceiling insulation or CPCCPB3027 - Install ceiling insulation products AND Detailed references on role and experience in ceiling insulation work. Pathway 3 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview. Pathway 4 Held an equivalent registration within 12 months prior to this application.

PAINTING AND DECORATING

PAINTING AND DECORATING

Scope of work	Qualifications and experience
Internal and external surface preparation and painting, includes painting of	Pathway 1
wall and floor tiles, baths and laminates with no restriction to class of building.	Completion of an Australian-based apprenticeship - Painting & Decorating
	Pathway 2
Excludes roof restoration other than painting.	Demonstration of knowledge and experience through satisfactory completion
	of the Work History & Onsite Experience record to be entitled to attend a
Decorating includes such techniques as marbling, gold leaf, murals and wall papering.	building interview.
	Pathway 3
	Held an equivalent registration within 12 months prior to this application.

PAINTING

Scope of work	Qualifications and experience
Internal and external surface preparation and painting, includes the painting of wall and floor tiles, baths and laminates with no restriction to class of building. Excludes roof restoration other than painting.	Pathway 1 Completion of an Australian-based apprenticeship - Painting & Decorating
Regulations 4(1)(e)	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

PROTECTIVE COATINGS (INCLUDING FIRE PROOFING MATERIALS)

Scope of work	Qualifications and experience
Protective Coatings includes fire proofing material, intumescent paint, spray fireproofing and the like.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

PAVING

PAVING

Scope of work	Qualifications and experience
All forms of paving, segmental, concrete (includes concrete path/floor paving), bitumen (laying of asphalt and spray seal on roads), pattern pave and spray on pave. Includes site preparation, reinforcement and formwork.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
Concrete path paving - Concrete work to paths and driveways without restriction. Includes earthworks preparation, exposed aggregate finish, sealing, crossovers and kerbs.	Pathway 2 Held an equivalent registration within 12 months prior to this application.
Concrete floor paving - Non-structural concrete floors such as shed floors or floors. Includes earthworks preparation and may include terrazzo flooring and spray & seal concrete.	
Regulations 4(1)(b)	

BRICK/SEGMENTAL PAVING

Scope of work	Qualifications and experience
The laying of all forms of segmental paving, whether brick, clay concrete, stone or other type of paver, includes site preparation, earthworks, sealing and finishing.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
Does not include concrete path paving.	Pathway 2 Held an equivalent registration within 12 months prior to this application.

CONCRETE PATH PAVING

Scope of work	Qualifications and experience
Concrete work to paths and driveways without restriction. Includes earthworks preparation, exposed aggregate finish, sealing, crossovers and kerbs.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

BITUMEN PAVING

Scope of work	Qualifications and experience
Laying and repairing of a bitumen/asphalt surface. Bitumen/asphalt	Pathway 1
includes spray seal on roads and bitumen paving to other areas e.g. a	Demonstration of knowledge and experience through satisfactory completion of the
tennis court.	Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2
	Held an equivalent registration within 12 months prior to this application.

PHYSICAL TERMITE BARRIER INSTALLATION

Scope of work	Qualifications and experience
The installation of termite barriers other than chemical barriers	Pathway 1
	Demonstration of knowledge and experience through satisfactory completion of the
Physical Termite Management System - a system that relies on	Work History & Onsite Experience record to be entitled to attend a building interview.
components that, due to the physical nature of the materials used, act to	
deter termite passage. A physical termite management system does not	Pathway 2
rely on any insecticidal or repellent chemicals	Held an equivalent registration within 12 months prior to this application.
Please refer to <u>SafeWork SA</u> for chemical termite management systems.	

PERGOLAS, VERANDAHS & CARPORTS

PERGOLAS, VERANDAHS & CARPORTS

Scope of work	Qualifications and experience
Installation of:	Pathway 1
Pergolas open roof framework over a path, terrace or patio supported on	Demonstration of knowledge and experience through satisfactory completion of the
posts or columns provides partial shade. Also includes a free-standing gazebos which provides full shade.	Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2
Verandahs a roofed space either free standing or attached to a building. &	Held an equivalent registration within 12 months prior to this application.
Carports a roofed space or semi enclosed structure for sheltering a motor vehicle using steel or timber.	

PERGOLAS, VERANDAHS & CARPORTS LTD TO PREFABRICATED

Scope of work	Qualifications and experience
Installation of prefabricated:	Pathway 1
Pergolas open roof framework over a path, terrace or patio supported on	Demonstration of knowledge and experience through satisfactory completion of the
posts or columns provides partial shade. Also includes a free-standing gazebos which provides full shade.	Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2
Verandahs a roofed space either free standing or attached to a	Held an equivalent registration within 12 months prior to this application.
building. &	

Carports a roofed space or semi enclosed structure for sheltering a motor vehicle using steel or timber.

All of the above designs and installations are determined and dependent on a professional engineer/designer determining the member sizes, spacing and fixings of the pergola, verandah or carport.

SHEDS & GARAGES LTD TO NATIONAL CONSTRUCTION CODE CLASS 10

Scope of work	Qualifications and experience
Residential sheds & garages in any form of construction.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

SHEDS AND GARAGES LTD TO PREFABRICATED NATIONAL CONSTRUCTION CODE CLASS 10

Scope of work	Qualifications and experience
Restricted to prefabricated Residential sheds & garages eg a kit shed.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

SHEDS AND GARAGES LTD TO PREFABRICATED COMMERCIAL

Scope of work	Qualifications and experience
Erection of prefabricated commercial and farm sheds. Includes site	Pathway 1
preparation, installation of concrete pier footings (not strip or raft footings	Demonstration of knowledge and experience through satisfactory completion of the
and does not include concrete floor paving), erection of structural steel	Work History & Onsite Experience record to be entitled to attend a building interview.
frame, cladding and roof plumbing. May include rural buildings, a hot house	
or other commercial shed.	Pathway 2
Non-prefabricated commercial sheds refer to Structural steel erection	Held an equivalent registration within 12 months prior to this application.

PLUMBING, GAS FITTING, ELECTRICAL & PV SOLAR PANEL

PLUMBING

Scope of work	Qualifications and experience
Must be an unrestricted registered plumber (independent worker) under the	
Plumbers, Gas Fitters and Electricians Act 1995.	be a registered plumbing worker under the <i>Plumbers, Gas Fitters and Electricians Act</i> 1995.
Excludes an apprentice, a person under technical direction or other	
restriction.	Any limitations are set to match the scope of the plumbing workers registration the applicant qualifies for.
The plumbing endorsement can only be issued to the value of the registration held.	
Regulations 4(1)(h)	

GAS FITTING

Scope of work	Qualifications and experience
Must be a registered gas fitter under the <i>Plumbers</i> , <i>Gas Fitters and Electricians Act 1995</i> .	Must hold the qualifications and experience (as evidenced by registration) required to be a registered gas fitting worker under the <i>Plumbers</i> , <i>Gas Fitters and Electricians Act</i> 1995.
The gas fitting endorsement can only be issued to the value of the registration held. Regulations 4(1)(h)	Any limitations are set to match the scope of the gas fitting workers registration the applicant qualifies for.

ELECTRICAL

Scope of work	Qualifications and experience
Must be a registered electrician under the <i>Plumbers</i> , <i>Gas Fitters and Electricians Act 1995</i> .	Must hold the qualifications and experience (as evidenced by registration) required to be a registered electrical worker under the <i>Plumbers</i> , <i>Gas Fitters and Electricians Act</i> 1995.
The electrical endorsement can only be issued to the value of the registration held. Regulations 4(1)(h)	Any limitations are set to match the scope of the electrical workers registration the applicant qualifies for.

PV SOLAR PANEL INSTALLATION

Scope of work	Qualifications and experience
Install support tilt systems for PV solar panels which include mounting	Pathway 1
frames, modifying or reinforcing roof framing, integrating the solar panel	Currently holds an unrestricted electrical workers registration with CEC Accreditation
system with a pre-existing structure; Includes the erecting of standalone	AND
structures, solar panel product installations (solar battery array).	Completion of the AIBS on-line supplementary training for South Australian
	installers which satisfies Schedule 4 (16)(3)(b)(iv) of the Planning, Development
Note:	and Infrastructure (General) Regulations 2017. The AIBS on-line course can be
Installation of solar panels that are fitted to the pitch of the roof, no more	accessed here: Australian Institute of Building Surveyors - SA Supplementary
than 100mm off the roof and do not apply more than 100kg load at any	Training for Solar Photovoltaic Panel Installers
point of contact with the roof can be installed by a registered electrician.	
, , ,	Pathway 2
To qualify for solar credits, the installation of PV solar panels and the	Held an equivalent registration within 12 months prior to this application and holds CEC
connection to electricity supply must be completed by a registered	Accreditation.
electrician accredited by the Clean Energy Council (CEC) and the AIBS- SA	
Supplementary training for solar Photovoltaic panel installers on-line	
Course (in South Australia).	
Regulations 4(1)(g)	

STORMWATER DRAINAGE LTD TO 90MM

Scope of work	Qualifications and experience
Installation of storm water pipes not exceeding 90mm in diameter and	Pathway 1
includes stormwater pipes and equipment that are not installed to collect	Demonstration of knowledge and experience through satisfactory completion of the
and convey stormwater to a public stormwater disposal system	Work History & Onsite Experience record to be entitled to attend a building interview.
Please note: does not include the physical performance of stormwater	Pathway 2
drainage greater than 90mm unless registered to perform that work	Held an equivalent registration within 12 months prior to this application.
under the Plumbers, Gas Fitters and Electricians Act 1995.	

WATER FEATURES

Scope of work	Qualifications and experience
The construction of water features and ponds. Does not include the construction of swimming pools, spas or barrier fencing. Includes the installation, repair or maintenance of a non-testable backflow prevention device and cold-water pipes not exceeding 25mm in diameter, except where the pipe is in or on a building	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview. Pathway 2 Held an equivalent registration within 12 months prior to this application.
Note: All plumbing work that is connected directly or indirectly to a public water supply must be performed by an appropriately registered plumber as defined by the <i>Plumbers</i> , <i>Gas Fitters and Electricians Act 1995</i> .	

RETAINING WALLS

RETAINING WALLS

Scope of work	Qualifications and experience
All retaining walls without restriction. Includes excavation, drainage and footings.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

RETAINING WALLS LTD TO 1M IN HEIGHT

Scope of work	Qualifications and experience
All retaining walls up to 1m high. Includes preparation e.g. earthworks and drainage excavation, drainage and footings.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

ROLLER DOORS, SHUTTERS AND SCREENS

ROLLER DOORS, ROLLER SHUTTERS AND SEGMENTAL LIFT DOORS

Scope of work	Qualifications and experience
Installation of all roller doors, security/roller shutters, segmental lift doors.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

SECURITY DOORS & SCREENS

Scope of work	Qualifications and experience
Installation of:	Pathway 1
Security door – a protective cover for door to protect an internal space in	Demonstration of knowledge and experience through satisfactory completion of the
the building from undesirable intrusion.	Work History & Onsite Experience record to be entitled to attend a building interview.
Security screen - a protective cover for external window to protect internal	
space in the building from undesirable intrusion.	Pathway 2
	Held an equivalent registration within 12 months prior to this application.

EXTERNAL BLINDS AND SCREENS

Scope of work	Qualifications and experience
Café Blinds (plastic or mesh) and awnings including all tracks and support mechanisms or structures.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

SHOWER SCREENS AND BATHROOM FITTINGS

Scope of work	Qualifications and experience
Installation of bathroom fittings e.g. shower screens, mirrors, handrails, shaving cabinets, towel rails and the like. Includes commercial toilet partitioning systems.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

ROOFING

ROOF RESTORATION

Qualifications and experience
Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
Pathway 2 Held an equivalent registration within 12 months prior to this application.

ROOF PLUMBING

Scope of work	Qualifications and experience
Installation and repair of metal roof sheeting and wall cladding including gutters, down pipes, sarking and the restoration of metal roofs. Includes the installation of skylights and whirly birds on metal roofs on all classes of buildings with a skillion, truss or conventional roof. May also replace roof tiles with metal roof sheeting.	Pathway 1 Completion of an Australian-based apprenticeship - Roof Plumbing Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

ROOF TILING

Scope of work	Qualifications and experience
Installation of pressed or moulded concrete, terracotta, pressed metal tiles	Pathway 1
or slate used to form the weatherproof covering for a roof.	Completion of an Australian-based apprenticeship - Roof Tiling
	Pathway 2
	Demonstration of knowledge and experience through satisfactory completion of the
	Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3
	Held an equivalent registration within 12 months prior to this application.
	There are equivalent region and the transfer of the transfer o

SKYLIGHT OR ROOF VENTILATOR INSTALLATION

Scope of work	Qualifications and experience
Installation of:	Pathway 1
Skylight – clear or translucent glazed opening in or slightly above, the	Demonstration of knowledge and experience through satisfactory completion of the
plane of the roof to admit natural light and sometimes ventilation to the	Work History & Onsite Experience record to be entitled to attend a building interview.
space below.	
Roof ventilator – a mechanical ventilation system fitted to the roof to assist	Pathway 2
the movement of air and its replacement with fresh air within a building or	Held an equivalent registration within 12 months prior to this application.
an enclosure.	

PLASTERING

SOLID PLASTERING

Scope of work	Qualifications and experience
Plastering walls internally and externally using plaster compounds, mixed on site or premixed, including building up quoins and bands and white set plaster finish. Also includes texture coating, render coating and mortar	Pathway 1 Completion of an Australian-based apprenticeship - Plastering (Solid and/or Fibrous)
coating.	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

RENDERING & TEXTURE COATING

Scope of work	Qualifications and experience
Render coating - the application of proprietary, modified cement render,	Pathway 1
levelling and finishing compounds (supplied in dry powder form requiring	Demonstration of knowledge and experience through satisfactory completion of the
the addition of water) to form a surface levelling render mix to masonry,	Work History & Onsite Experience record to be entitled to attend a building interview.
concrete and sheet surfaces or the like as a base coat.	
	Pathway 2
Texture coating - the application of proprietary durable decorative coatings	Held an equivalent registration within 12 months prior to this application.
to plastered, rendered and sheet surfaces or the like.	

STRUCTURAL STEEL

STRUCTURAL STEEL ERECTION

Scope of work	Qualifications and experience
Installation of heavy steel framework and light steel framing.	Pathway 1
	Demonstration of knowledge and experience through satisfactory completion of the
Includes onsite fabrication and installation of steel framework in commercial	Work History & Onsite Experience record to be entitled to attend a building interview.
structures.	
	Pathway 2
(formally Structural steel fabrication)	Held an equivalent registration within 12 months prior to this application.

STRUCTURAL SIGNS

Scope of work	Qualifications and experience
Free standing or attached signs requiring engineer design resulting from their size or attachment to a building. Includes installation of additional	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the
structure requirements for attachment to the building or footings and structural steel erection in the case of free-standing signs. An endorsed	Work History & Onsite Experience record to be entitled to attend a building interview.
building work contractor is able to sub-contract any electrical installation and connection to a licensed electrician.	Pathway 2 Held an equivalent registration within 12 months prior to this application.
Note: All electrical work must be performed by an appropriately registered electrician as defined by the <i>Plumbers, Gas Fitters and</i>	
Electricians Act 1995	

METAL FABRICATED PRODUCT INSTALLATION

Scope of work	Qualifications and experience
Includes handrails in showers, ramps or disabled facilities, metal ramps,	Pathway 1
sheet metal splashbacks, building access systems e.g. ladders, walkways,	Demonstration of knowledge and experience through satisfactory completion of the
harness connection systems and roof access stairs to buildings. Can	Work History & Onsite Experience record to be entitled to attend a building interview.
include alternative materials such as fibre reinforced polyester or the like.	
• •	Pathway 2
For example a bank of letterboxes attached to a wall; the Installation of	Held an equivalent registration within 12 months prior to this application.
pallet racks metal (or other material); tactile indicators that are drilled into a	
floor and epoxy fitted; bollard installation; or safety barriers.	

SWIMMING POOL AND SPA

SWIMMING POOL CONSTRUCTION

Scope of work

Construction of concrete pools or installation of prefabricated (fibreglass, spas or the like) or precast concrete pools including all earthworks, pool plumbing, finishing of concrete surfaces, fencing and gates of the pool area (within the pool fencing). May also include copings, paving or tiling around the pool, and pool plant (a small shed to contain filters, heat pumps and the like).

Includes above ground pool installation.

This scope of work also includes **Wall & floor tiling ltd to external** which includes waterproofing, placement of screed, wall & floor tiling to verandahs and external structures (within the pool fencing). Includes swimming pool tiling but excludes wet areas and balconies.

Regulations 4(1)(a)

Qualifications and experience

Pathway 1

Successful completion of Certificate IV in Swimming Pool and Spa Building (CPC40820) including completion of the following units of competency:

- CPCSPS4003 Install swimming pool & spa subsoil drainage
- CPCSPS4004 Install swimming pool & spa circulation systems & components.
- CPCSPS4005 Install prefabricated fibreglass swimming pools
- CPCSPS4006 Apply sprayed concrete to shape and finish swimming pools and spas

Pathway 2

Holds a current supervisor registration endorsed "SWIMMING POOL CONSTRUCTION LTD TO INSTALLATION OF CONCRETE POOLS" and

Successful completion of Certificate IV in Swimming Pool and Spa Building (CPC40820) including completion of the following unit of competency:

- CPCSPS4003 Install swimming pool & spa subsoil drainage
- CPCSPS4004 Install swimming pool & spa circulation systems & components
- CPCSPS4005 Install prefabricated fibreglass swimming pools

Pathway 3

Holds a current supervisor registration endorsed "SWIMMING POOL CONSTRUCTION LTD TO INSTALLATION OF PREFABRICATED POOLS" and

Successful completion of Certificate IV in Swimming Pool and Spa Building (CPC40820) including completion of the following unit of competency:

- CPCSPS4003 Install swimming pool & spa subsoil drainage
- CPCSPS4004 Install swimming pool & spa circulation systems & components
- CPCSPS4006 Apply sprayed concrete to shape and finish swimming pools and spas

Pathway 4

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.

Pathway 5

Held an equivalent registration within 12 months prior to this application.

SWIMMING POOL CONSTRUCTION LTD TO INSTALLATION OF CONCRETE POOLS

Scope of work

Construction of concrete pools and installation of precast concrete pools including all earthworks, pool plumbing, finishing of concrete surfaces, fencing and gates of the pool area (within the pool fencing). May also include copings, paving or tiling around the pool, and pool plant (a small shed to contain filters, heat pumps and the like).

Includes above ground pool installation.

This scope of work also includes **Wall & floor tiling ltd to external** which includes waterproofing, placement of screed, wall & floor tiling to verandahs and external structures (within the pool fencing). Includes swimming pool tiling but excludes wet areas and balconies.

Regulations 4(1)(a)

Qualifications and experience

Pathway 1

Successful completion of Certificate IV in Swimming Pool and Spa Building (CPC40820) including completion of the following units of competency:

- CPCSPS4003 Install swimming pool & spa subsoil drainage
- CPCSPS4004 Install swimming pool & spa circulation systems & components
- CPCSPS4006 Apply sprayed concrete to shape and finish swimming pools and spas

Pathway 2

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.

Pathway 3

Held an equivalent registration within 12 months prior to this application.

SWIMMING POOL CONSTRUCTION LTD TO INSTALLATION OF PREFABRICATED POOLS

Scope of work

Installation of prefabricated (fibreglass pools, spas or the like) or precast concrete pools including all earthworks, pool plumbing, finishing of concrete surfaces, fencing and gates, of the pool area (within the pool fencing). May also include copings, paving or tiling around the pool, and pool plant (which may include a small shed to contain filters, heat pumps and the like).

Includes above ground pool installation.

This scope of work also includes Wall & floor tiling ltd to external which includes waterproofing, placement of screed, wall & floor tiling to verandahs and external structures (within the pool fencing). Includes swimming pool tiling but excludes wet areas and balconies.

Regulations 4(1)(a)

Qualifications and experience

Pathway 1

Successful completion of Certificate IV in Swimming Pool and Spa Building (CPC40820) including completion of the following units of competency

- CPCSPS4003 Install swimming pool & spa subsoil drainage
- CPCSPS4004 Install swimming pool & spa circulation systems & components
- CPCSPS4005 Install prefabricated fibreglass swimming pools

Pathway 2

Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.

Pathway 3

Held an equivalent registration within 12 months prior to this application

SWIMMING POOL CONSTRUCTION LTD TO THE INSTALLATION AND MAINTENANCE OF PUMPS, FILTRATION EQUIPMENT, CHLORINATORS, HEATERS AND ASSOCIATED PIPE WORK

Scope of work	Qualifications and experience
Installation and maintenance of pumps, filtration equipment, chlorinators, heaters and associated pipe work for swimming pools, spas or ponds. (formally Swimming pool pumps, filtration equipment & associated pipe work)	Pathway 1 Successful completion of Certificate III in Swimming Pool and Spa Service (CPP31218) Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

SPA POOL INSTALLATION

Scope of work	Qualifications and experience
Installation of in-ground water-retaining structure for use by a number of people, that has the facility for heating the water within it and injecting air bubbles or jets of turbulent water. Excludes, spa baths and spas incorporated into swimming pool construction.	Pathway 1 Successful completion of Certificate IV in Swimming Pool and Spa Building (CPC40820)
Regulations 4(1)(a)	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 3 Held an equivalent registration within 12 months prior to this application.

WALL AND FLOOR TILING

WALL & FLOOR TILING

Scope of work	Qualifications and experience
Includes waterproofing of wet areas, placement of screed, wall and floor tiling to bathrooms, WC, laundry, kitchen, living areas, verandahs and balconies.	Pathway 1 Completion of an Australian-based apprenticeship - Tiling (Wall and Floor)
Not endorsed to replace wall linings or substrate but may patch and or prepare the surface for the waterproofing and tiling.	Pathway 2 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
Wet area - means an area within a building supplied with water from a water supply system, which includes bathrooms, showers, laundries and sanitary compartments and excludes kitchens, bar areas, kitchenettes or domestic food and beverage preparation areas.	Pathway 3 Held an equivalent registration within 12 months prior to this application.

WALL & FLOOR TILING EXCLUDING WET AREAS

Scope of work	Qualifications and experience
The laying of tiles to walls and floors of all areas other than wet areas as defined by the Building Code of Australia. Includes under tile membrane and placement of screed.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application

WALL & FLOOR TILING LTD TO EXTERNAL

Scope of work	Qualifications and experience
Includes waterproofing, placement of screed, wall & floor tiling to verandahs and external structures. Includes swimming pool tiling but excludes wet areas (as defined by the Building Code of Australia) and balconies.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application

WATERPROOFING

CONSTRUCTION WATERPROOFING

Scope of work	Qualifications and experience
All forms of water proofing of wet areas, balconies, concrete roof and	Pathway 1
concourses, retaining walls and the like (Includes commercial caulking and construction joints in roadways)	Completion of Traineeship - Construction Waterproofer
	Pathway 2
Wet area - means an area within a building supplied with water from a water supply system, which includes bathrooms, showers, laundries and sanitary compartments and excludes kitchens, bar areas, kitchenettes or	Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
domestic food and beverage preparation areas.	Pathway 3 Held an equivalent registration within 12 months prior to this application.

WATER PROOFING OF WET AREAS AND BALCONIES

Scope of work	Qualifications and experience
Water proofing where required in preparation for the application of wall and floor tiles. Includes balconies.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

CAULKING

Scope of work	Qualifications and experience
All forms of caulking of internal and external wet areas, balconies, concrete roof and concourses, retaining walls and the like (Includes commercial caulking and construction joints in roadways).	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
Also includes sealant or silicone caulking internally to wet areas and other internal areas that need silicone such as kitchens, laundries and skirting/floor junctions.	Pathway 2 Held an equivalent registration within 12 months prior to this application.

CAULKING EXCLUDING EXTERNAL AREAS

Scope of work	Qualifications and experience
Sealant or silicone caulking internally to wet areas and other internal areas that need silicone such as kitchens, laundries and skirting/floor junctions.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

WATER TANK INSTALLATION

WATER TANK INSTALLATION

Scope of work	Qualifications and experience
Installation of rainwater or other water requiring storage in tanks without restriction. Includes rain, dam or bore water tanks, above or below ground.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

WATER TANK INSTALLATION LTD TO ABOVE GROUND

Scope of work	Qualifications and experience
Installation of rainwater or other water requiring storage in tanks but limited to above ground tanks only. Includes rain, dam or bore water tanks.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

OTHER BUILDING WORK

COMBUSTION HEATER INSTALLATION

Scope of work	Qualifications and experience
Installation of enclosed solid fuelled burning heating devices either built into existing fireplaces or freestanding.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

COOL ROOMS

Scope of work	Qualifications and experience
Installation of insulation panels forming a temperature-controlled room.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

ENERGY AND TELECOMMUNICATIONS INFRASTRUCTURE INSTALLATION

Scope of work	Qualifications and experience
Includes structural steel erection, footings for antennas, floors and footings for	Pathway 1
machinery or the like, installation of energy infrastructure and distribution	Demonstration of knowledge and experience through satisfactory completion of the
equipment (including commercial solar farms, wind generators and associated	Work History & Onsite Experience record to be entitled to attend a building
batteries), associated earthworks, fences and small buildings to house the	interview.
electrical and communications equipment.	
	Pathway 2
Note: All electrical work must be performed by an appropriately registered	Held an equivalent registration within 12 months prior to this application.
electrician as defined by the <i>Plumbers</i> , Gas Fitters and Electricians Act 1995.	

ESCALATORS, LIFTS AND MOVING WALKWAYS

Scope of work	Qualifications and experience
Installation, alteration and repair of the following:	Pathway 1
Escalator – Power driven endless moving stair for the conveyance of passengers in an upward or downward direction.	Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
Lifts/Elevator – a platform, chair or enclosed apparatus attached to a building or structure used as a means of conveyance for passengers or goods either vertically or up an incline such as a staircase (Includes prefabricated elevators or stair lifts.	Pathway 2 Held an equivalent registration within 12 months prior to this application.

Moving walkway – A power driven endless conveyor moving parallel to
direction of motion on which pedestrians stand or walk with a slope of less
than 15 degrees. Also known as moving pathway or travelator.

GENERAL REPAIRS LTD TO NON-STRUCTURAL BUILDING WORK

Scope of work	Qualifications and experience
Non-structural repairs e.g. replace a broken piece of glass, repair a hole in a	Pathway 1
plaster board wall, fix a leaking gutter, replace a roof sheet or broken tiles on	
a roof, Re-grout and replace silicone, timber repairs or to make as new	Work History & Onsite Experience record to be entitled to attend a building interview.
through painting the affected area of repair. Partial replacement or mending	
of worn, damaged or degraded parts of a building.	Pathway 2
	Held an equivalent registration within 12 months prior to this application.

GLAZING EXCLUDING POOL FENCING AND BALUSTRADES

Scope of work	Qualifications and experience
Installation of glass, acrylic or other like materials into prepared openings, in	
windows, door panels, partitions shower screens and mirrors and the like	Completion of an Australian-based apprenticeship - Glazier
(Within the Australian Standard - Windows and external glazed doors in	
buildings).	Pathway 2
•	Demonstration of knowledge and experience through satisfactory completion of the
Note: This condition does not include pool fencing and balustrades. Please	Work History & Onsite Experience record to be entitled to attend a building interview.
refer to Pool fences and Balustrades for an appropriate additional licence	
condition.	Pathway 3
	Held an equivalent registration within 12 months prior to this application.

SHADE SAILS

Scope of work	Qualifications and experience
Installation of tensioned pliable fabric for sun and/or water protection. Installation of a shade sail that is attached to a building or free standing includes all structural supports.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
	Pathway 2 Held an equivalent registration within 12 months prior to this application.

TRANSPORTABLE BUILDING INSTALLATION

Scope of work	Qualifications and experience
Site levelling and installation of stumps for a transportable building includes installation of verandahs and decks and organising the connection of plumbing and electrical work.	Pathway 1 Demonstration of knowledge and experience through satisfactory completion of the Work History & Onsite Experience record to be entitled to attend a building interview.
Doesn't include the physical performance of associated plumbing, gas fitting or electrical work unless registered to perform that work under the <i>Plumbers</i> , <i>Gas Fitters and Electricians Act 1995</i> .	Pathway 2 Held an equivalent registration within 12 months prior to this application.

Schedule 2 (Part 2)

Building work supervisors registration performance criteria

Regulation 11(2) provides that for the purposes of section 16 of the Act, to be entitled to be granted registration as a building work supervisor, a natural person must have qualifications or experience, or qualifications and experience, such that the person meets the performance criteria set out in the table below to the satisfaction of the Commissioner in *relation to the kind of work that the registration would authorise the person to supervise*.

1	Building Work Manag	jement	
	Applying the principles	of build	ing work management in relation to the supervision of a building site.
	ELEMENT		PERFORMANCE CRITERIA
1.1	Planning and organising on-site building work.	1.1.1	Translate building designs and specifications into operational requirements.
		1.1.2	Develop strategies for implementing building operations.
		1.1.3	Determine appropriate resources required including personnel, materials and equipment.
1.2	Determining the need for coordination and installation of temporary structures and facilities for building work.	1.2.1	Determine the requirements for temporary structures and facilities.
		1.2.2	Demonstrate a working knowledge of the most appropriate methods for provision of site facilities and preparation of detailed site layouts.
		1.2.3	Coordinate the on-site approvals of temporary structures.
		1.2.4	Arrange for and supervise the supply, erection, maintenance and removal of temporary structures and facilities.
1.3	Preparing project schedules.	1.3.1	Prepare schedules for building work.
		1.3.2	Update schedules.
		1.3.3	Prepare reports on current status.
		1.3.4	Assess the need for and select measures to overcome delays.
1.4	Managing on-site building work.	1.4.1	Supervise on-site operations.
		1.4.2	Administer subcontracts.
		1.4.3	Administer progress claims.
		1.4.4	Organise the supply and installation of materials and equipment.
		1.4.5	Manage appropriate operational systems including occupational health and safety, accident and injury reporting, and industrial relations.
		1.4.6	Plan, develop and oversee safe working systems for all site work.
		1.4.7	Communicate effectively with personnel on and off the site.

UNIT

2 Building Technology

Applying the principles of building technology to on-site building work.

ELEMENT

PERFORMANCE CRITERIA

- Applying the principles of building work practice.
- 2.1 Applying the principles 2.1.1 Select and apply building principles and methods including—
 - (a) appraisal of site conditions;
 - (b) erection and construction techniques;
 - (c) sequencing of trades;
 - (d) control of plant and equipment.
 - 2.1.2 Demonstrate a working knowledge of-
 - (a) the use of basic measuring techniques;
 - (b) the setting up and use of instruments to determine heights and levels;
 - (c) demolition methods;
 - (d) formwork design.
 - 2.1.3 Interpret plans and specifications.
 - 2.1.4 Produce simple working drawings suitable for on-site application.
 - 2.1.5 Identify and select suitable materials.
 - 2.1.6 Control the movement of materials on-site and their safe handling and storage.
 - 2.1.7 Apply a basic understanding of—
 - (a) properties and behaviours of structural materials;
 - (b) sectional properties of structural elements;
 - (c) structural load calculations;
 - (d) performance of beams, columns and bracing;
 - (e) utilisation of roof truss systems.
 - 2.1.8 Apply the basic principles of estimating and demonstrate a working knowledge of take-off quantities for—
 - (a) site works;
 - (b) structure;
 - (c) fit-out and finish.
 - 2.1.9 Demonstrate a general knowledge of the process of the coordination of specialist services on-site.

UNIT

3 Legislative requirements

	ELEMENT		PERFORMANCE CRITERIA
3.1	Applying the requirements of legislation, standards and codes relevant to on-site building work.	3.1.1	Identify the range of legislation applying to building work.
		3.1.2	Apply the requirements of legislation and relevant standards and codes to the coordination and supervision of on-site building work.
		3.1.3	Understand the requirements of relevant legislation, standards and codes to the performance of residential, commercial and industrial building work.