Building Information Pack Class 1-10

Class 1 Buildings
Class 10 Buildings

(inc. dwellings and Alterations/additions) (inc. sheds, garage, carport, pergolas & verandahs)

Table of Contents

Information & Guidelines

- Checklist Class 1 and 10 Structures
- · Building Application Guidelines

Application Forms

DA Form 2 (Building Applications)
 Note: The most current version of Form 2 is to be submitted. A link to the current version is available on Council's website or on the Queensland Government website at www.business.qld.gov.au and search for building forms.

Fee Schedules

- Building and Plumbing Fees & Charges refer to Scenic Rim Regional Council Website www.scenicrim.qld.gov.au
- Payment by Credit Card Authority form refer to Scenic Rim Regional Council Website www.scenicrim.qld.gov.au

Information Brochures/Fact Sheets

- · Fact Sheet Asbestos Removal
- Fact Sheet Classification of Buildings and Structures

To submit your form to Council

- Via Email mail@scenicrim.qld.gov.au
 Forms must be scanned separately and not as a whole document e.g. application forms, plans, reports etc.
- Mail to:
- Scenic Rim Regional Council, PO Box 25, BEAUDESERT QLD 4285



• In Person:

Beaudesert Customer Service Centre Boonah Customer Service Centre Tamborine Library & Customer Service

82 Brisbane Street, Beaudesert 70 High Street, Boonah Cnr Main St & Yuulong Rd, Tamborine Mountain

Contact Council:

Phone: (07) 5540 5111 Fax: (07) 5540 5103

Email: <u>mail@scenicrim.qld.gov.au</u>

CHECKLIST

Class 1 and Class 10 Structures

Note.	riease be aware council now outsource all building applications to all External Certiller.				
	DA Form 2 completed – A link to the current version is available on Council's website or on the Queensland Government website.				
	Application fees				
	One (1) complete set of the following: Site Plan (scale 1:200) Construction Plans (Building Application Guidelines have exact details)				
	Each plan to be signed by a person licenced to draw plans and to include their licence number; or A signed letter by the licenced person referencing the relevant plans.				
	Footing/Slab Design Certified by a Registered Professional Engineer of Qld (RPEQ).				
	Soil Report For <u>alterations/additions to Class 1</u> : Soil Report is required if the original dwelling application date exceeds 10 years. If original dwelling is within the previous 10 year period, referral may be made to the dwelling file.				
	For <u>Class 10</u> : Soil report not required for a standard steel engineered designed shed/carport less than 150m². Contour Plan Class 1 - Contours to encompass an area of 3 metres beyond building platform earth				
	works. Energy Efficiency Report Class 1 - Completed by a licenced person.				
	Queensland Building Construction Commission (QBCC) – in the following circumstances: If using a licenced builder and value of work over \$3,300 – QBCC Confirmation of				
	Insurance. If owner builder and value of work over \$11,000 – a course needs to be completed to receive the Owner Builder Permit. Note: Any queries in relation to the Owner Builder Permit/Course should be directed to Queensland Building Construction Commission (www.qbcc.qld.gov.au – phone 139 333).				
	Portable Long Service Levy If value of work over \$150,000, forms at Australia Post.				
	If a Shed is over 150m ² A letter to Council specifying the intended use of the shed.				
	If structure has plumbing fixtures installed, a plumbing application is required. Refer to Plumbing Checklist				

Building Application Guidelines

How to Lodge a Building Application

Please be advised Council outsources all building approvals to an External Certifier. You are able to engage your own Certifier to seek a building approval.

The guidelines below outline the requirements of a properly made building application.

Before commencing building work a permit must be obtained. Construction work within Queensland is regulated within the requirements of the *Building Act 1975* and the *Planning Act* 2016.

With few exceptions, all construction work on private land requires a building permit and in each case DA Form 2 must be completed and lodged together with appropriate plans, reports and fees.

Applications can be lodged with Council either via email at mail@scenicrim.qld.gov.au or mailed to Scenic Rim Regional Council, PO Box 25, Beaudesert Qld 4285 or direct to your own External Certifier.

Applications lodged via email should be scanned separately into a PDF format e.g. Form 2, construction plans, individual reports such as soil report, energy efficiency etc.

Important Notice - Privacy Statement

Any personal information that Scenic Rim Regional Council collects throughout an application process is in accordance with the *Planning Act 2016, Building Act 1975* in order to assess the application. The information will only be accessed by Scenic Rim Regional Council for Council business related activities only. Your

personal information is handled in accordance with the *Information Privacy Act 2009* and your information will not be given to any other person or agency unless you have given us permission or we are required by law.

1. Required Documents For Building Applications

The *Building Act 1975* and Queensland Building Construction Commission Act require all building plans to be prepared by a licensed draftsperson, architect or a Registered Professional Engineer of Queensland (RPEQ). The plans must be signed by the designer and his licence number marked on them. The only exception to this rule is for plans drawn by a licensed builder for work they are constructing themselves.

Class 1a Dwelling Including Alterations and Additions

- Completed application DA Form 2.
- Fees Refer to Scenic Rim Regional Council Website www.scenicrim.qld.gov.au
- One (1) copy of a site plan are required. Site plan needs to show clearly all boundaries and dimensions of the site, all existing buildings, location of proposed building giving distance from boundaries, all easements, building envelopes, dams, bores, sewer lines and storm water drainage, tanks, cut and fill and retaining walls
- One (1) copy of a contour plan indicating relative levels of the site, the floor level of the dwelling, any excavation works and retaining walls. The contour plan is required regardless of the slope but with larger allotments only in the vicinity of the work. The plan must be suitable for the purpose of Council assessing dispersal of stormwater run-off, suitability of



- effluent disposal systems and likelihood of slope stability requirements.
- One (1) copy of construction plans to include dimensioned floor plans with window sizes, all external elevations, typical sections showing construction methods, tie down schedule, wall bracing schedule, complete material schedule, location of all smoke alarms, details of energy efficiency and certification, downpipe location to be marked on the floor / roof plan.
- Original soil report and design for footing/slab certified by RPEQ - this applies for all types of dwellings.
- Provide confirmation of insurance from Queensland Building and Construction Commission (QBCC) insurance (if applicable).
 See Item 7.
- · Evidence of Q-Leave. See item 7.
- Wind speed rating to be determined by the building designer.
- For crossover access provisions contact Infrastructure Services on 07 5540 5111.
- Note Plan presentation Plans preferably on A3 size paper and drawing thereon are to be produced to scale, general details not less 1:100, detailed sections 1:20.

Class 1 and 10 Removal Structures

A separate process applies to Removal Structures. Please refer to the "Building Preliminary Removal Dwelling Information Pack" available on Council's website.

Class 10a Garages, Carports, Sheds, Attached Roof Pergola and Patios

- Completed application DA Form 2.
- Fees Refer to Scenic Rim Regional Council Website www.scenicrim.qld.gov.au
- One (1) copy of a site plan are required. Site plan needs to show clearly all boundaries and dimensions of the site, all existing buildings, location of proposed building giving distance from boundaries, all easements, building envelopes, dams, bores, sewer lines and storm water drainage, tank, cut and fill, retaining walls.
- One (1) copy of construction plans to include dimensioned floor plans with window sizes, all

- external elevations, typical sections showing construction methods, tie down, wall bracing, footing/slab design, proprietor and special design to be signed by RPEQ.
- Provide confirmation of insurance from Queensland Building and Construction Commission (QBCC) insurance (if applicable).
 See Item 7.
- Evidence of Q-Leave. See item 7.
- A letter specifying the intended use of the shed if over 150m2. Sheds shall not be used for any commercial or industrial purposes, which are not ancillary to the bonefide occupation or use of the subject site.

Class 10b - Swimming Pool/Spa and Fencing

- Completed application DA Form 2.
- Fees Refer to Scenic Rim Regional Council Website www.scenicrim.qld.gov.au
- One (1) copy of a site plan are required. Site plan needs to show clearly all boundaries and dimensions of the site, all existing buildings, location of proposed swimming pool/spa and fencing with distances from boundaries and any easements and existing buildings.
- One (1) copy of construction plans to include dimensions of pool/spa, typical sections and Structural details certified by a Registered Professional Engineer of Queensland, pump and filtration details and fencing details.
- For additional information go to the QBCC website at <u>www.qbcc.qld.gov.au/home-building-</u> owners/pool-safety

Class 10b - Retaining Walls, Masts, Antennas, Advertising Signs etc.

- Completed application DA Form 2.
- Fees Refer to Scenic Rim Regional Council Website www.scenicrim.qld.gov.au
- One (1) copy of a site plan are required. Site plan needs to show clearly all boundaries and dimensions of the site, all existing buildings, location of proposed swimming pool/spa and fencing with distances from boundaries and any easements and existing buildings.
- One (1) copy of construction plans to include dimensions of pool/spa, typical sections and Structural details certified by a Registered

Professional Engineer of Queensland, pump and filtration details and fencing details.

Building Siting Variation Requirements (Class 1 and 10)

- · Completed application DA Form 2.
- Fees Refer to Scenic Rim Regional Council Website <u>www.scenicrim.qld.gov.au</u>
- One (1) copy of a site plan are required. Site plan needs to show clearly all boundaries and dimensions of the site, all existing buildings, location of proposed building giving distance from boundaries, all easements, building envelopes, dams, bores, sewer lines and storm water drainage, tank, cut and fill, retaining walls. Letter requesting variation.
- Siting requirements are regulated by the Queensland Development Code, Development Control Plans and/or Planning Schemes.
- Building envelopes designated for specific allotments with subdivision approval may dictate the siting requirements and general sitting of structures these plans are available from Council at a prescribed fee. Contact Council's Planning section on 07 5540 5111.

Commercial/Industrial Applications

Council has no resources to assess Commercial/Industrial building applications therefore Council recommends you lodge the application with an External Certifier.

2. Flood Affected Blocks

Building applications for structures on flood affected lots is referred to Council's Infrastructure Services Department for assessment on 07 5540 5111. Floor level of a flood affected lot will be determined by Queensland Development Code Part 3.5. Approval may not be given or given with specific conditions, where it is determined that the site could be adversely affected by general or localized flooding.

3. Unstable Slopes

Where Council's Planning section overlays indicates that a proposed building site could be affected by unstable ground, a geotechnical engineer's slope stability report will be required to assist Council in a decision.

4. Wind Rating

Buildings have to be designed to withstand anticipated wind velocities as outlined in Australian Standards and generally Council confirms the rating used by the designers. An engineer may be engaged to determine the appropriate design wind speed or alternatively.

5. Certification Of Structural Design By Registered Engineer

This is required where the structure is not covered by accredited manuals and applies for example to most steel and concrete structures, large retaining walls and extreme wind classifications.

Manufacturers of steel sheds and garages will usually be able to provide this for their applications. This design also needs to cover the design for footing and slab.

6. Planning Provisions

Building applications may be referred to Council's Planning Department.

7. Queensland Building And Construction Commission (QBCC)

Building Insurance

Where a registered builder or carpenter is engaged, QBCC insurance may need to be paid. Contact the QBCC on 139 333 to obtain further information.

Owner Building Courses

Where an Owner Builder permit is required, an Owner Builder Course may need to be completed. Contact the QBCC on 139 333 to obtain further information.

Q-Leave Levy

Q-Leave levy may be payable if the cost of the work exceeds amount determined by QBCC. Contact the QBCC on 139 333 to obtain further information.

8. Retaining Walls

A retaining wall may require a building application. Where retaining wall is associated to a house slab, construction detail needs to be shown on footing/slab design.

9. Signs

A building application (including certification by a Registered Professional Engineer of Queensland) is also required. License applications should be made to Council's Health, Building & Environment Section on 07 5540 5111.

10. Living On Site

A permit is required from Council's Health, Building and Environment section for a limited period while building work is in progress. For further details contact Council on 07 5540 5111.

11. Existing Structures Without Approval

Building applications are required to be submitted to Council/External Certifier to allow existing structures to remain. Relevant application forms and plans need to be supplied – refer to section 1 above. Planning referral may also be applicable. Please be advised Council outsource building applications to an External Certifier.

12. Building And Plumbing Information Packs

These packs are available on Council's website at www.scenicrim.qld.gov.au.

DA Form 2 – Building work details

Approved form (version 1.2 effective 7 February 2020) made under Section 282 of the Planning Act 2016.

This form must be used to make a development application involving building work.

For a development application involving **building work only**, use this form (*DA Form 2*) only. The DA Forms Guide provides advice about how to complete this form.

For a development application involving **building work associated and any other type of assessable development** (i.e. material change of use, operational work or reconfiguring a lot), use *DA Form 1 – Development application details* **and** parts 4 to 6 of this form (*DA Form 2*).

Unless stated otherwise, all parts of this form **must** be completed in full and all required supporting information **must** accompany the development application.

One or more additional pages may be attached as a schedule to this development application if there is insufficient space on the form to include all the necessary information.

This form and any other form relevant to the development application must be used to make a development application relating to strategic port land and Brisbane core port land under the *Transport Infrastructure Act 1994*, and airport land under the *Airport Assets (Restructuring and Disposal) Act 2008*. For the purpose of assessing a development application relating to strategic port land and Brisbane core port land, any reference to a planning scheme is taken to mean a land use plan for the strategic port land, Brisbane port land use plan for Brisbane core port land, or a land use plan for airport land.

Note: All terms used in this form have the meaning given under the Planning Act 2016, the Planning Regulation 2017, or the Development Assessment Rules (DA Rules).

PART 1 - APPLICANT DETAILS

1) Applicant details	
Applicant name(s) (individual or company full name)	
Contact name (only applicable for companies)	
Postal address (PO Box or street address)	
Suburb	
State	
Postcode	
Country	
Contact number	
Email address (non-mandatory)	
Mobile number (non-mandatory)	
Fax number (non-mandatory)	
Applicant's reference number(s) (if applicable)	

PART 2 – LOCATION DETAILS

2) Location of the premises (complete 2.1 and 2.2 if applicable)
Note : Provide details below and attach a site plan for any or all premises part of the development application. For further information, see <u>DA</u> <u>Forms Guide: Relevant plans.</u>
2.1) Street address and lot on plan
Street address AND lot on plan (all lots must be listed), or
Street address AND lot on plan for an adjoining or adjacent property of the premises (appropriate for development in water but adjoining or adjacent to land e.g. jetty, pontoon. All lots must be listed).



Unit No.	Street No.	Street Name and Type	Suburb)		
Postcode	Lot No.	Plan Type and Number (e.g. RP,	SP) Local (Government Area(s)		
2.2) Additional p	remises					
 ☐ Additional premises are relevant to this development application and the details of these premises have been attached in a schedule to this development application ☐ Not required 						
Note: Easement use	es vary throughout (ents over the premises? Queensland and are to be identified correctlopment, see the <u>DA Forms Guide</u>	ctly and accurately. F	or further information on easements and		
☐ Yes – All eas application ☐ No	ement locations	s, types and dimensions are inclu	ded in plans subr	nitted with this development		
PART 3 – FU	IRTHER DE	ETAILS				
4) Is the applicat	tion only for buil	ding work assessable against the	building assessn	ment provisions?		
☐ Yes – procee	ed to 8)					
5) Identify the as	ssessment man	ager(s) who will be assessing this	development ap	plication		
		reed to apply a superseded plann		<u> </u>		
		notice is attached to this develop	• •			
attached	ernment is take	en to have agreed to the supersec	ed planning sche	eme request – relevant documents		
□No						
7) Information re	equest under Pa	rt 3 of the DA Rules				
☐ I agree to rec	☐ I agree to receive an information request if determined necessary for this development application					
☐ I do not agree to accept an information request for this development application						
Note: By not agreeing to accept an information request I, the applicant, acknowledge: that this development application will be assessed and decided based on the information provided when making this development.						
 that this development application will be assessed and decided based on the information provided when making this development application and the assessment manager and any referral agencies relevant to the development application are not obligated under the DA Rules to accept any additional information provided by the applicant for the development application unless agreed to by the relevant parties. 						
 Part 3 of the DA Rules will still apply if the application is an application listed under section 11.3 of the DA Rules. Further advice about information requests is contained in the <u>DA Forms Guide</u>. 						
8) Are there any	associated dev	elopment applications or current	approvals?			
☐ Yes – provide	e details below	or include details in a schedule to	this developmen	t application		
List of approval/o	development	Reference	Date	Assessment manager		
Approval Development	t application					
☐ Approval	t application					

0\ 4 - - -		:-10		
9) Has the portable long	•	•		
	eceipted QLeave form is		• • • • • • • • • • • • • • • • • • • •	
			ervice leave levy has bee owledge that the assessr	
			table long service leave l	
	uilding and construction	•	•	·
Amount paid	Date paid (dd/mm		QLeave levy number (A,	B or E)
\$				
		•		
10) Is this development	application in response t	o a show cause notic	e or required as a result	of an enforcement
notice?				
	enforcement notice is at	tached		
☐ No				
44) 11 (15 (1) (1)				
application	llowing further legislative	requirements that ap	pply to any aspect of this	development
	pment is on a place ent	ered in the Queensla	and Heritage Register o	r in a local
government's Local I	Heritage Register. See	the guidance provide	ed at <u>www.des.qld.gov.au</u>	
requirements in relati	on to the development of	of a Queensland herita	age place	
Name of the heritage pla	ice:	Plac	ce ID:	
PART 4 – REFERF	ONI DETAILS			
Yes – the Referral ch	ecklist for building work	<u> </u>	cts that have any referral velopment application	requirements?
☐ No – proceed to Part	5			
42\	novinancido do nofemblin	annona farthia daya	languaget annication?	
13) Has any referral age		<u> </u>	<u> </u>	- 4:
No	se(s) received and listed	i below are attached t	o this development applic	cation
Referral requirement		Referral a	gency [Date referral response
Identify and describe an	y changes made to the r	oroposed developmer	nt application that was th	e subject of the
referral response and thi			in a schedule to this deve	
(if applicable)				
ADT C DILLIDIA	IO MACDIA DETAI	. 0		
PART 5 – BUILDIN	IG WORK DETAI	LS		
44) 0				
14) Owner's details		11, 45) 011		
		ceed to 15). Otherwis	e, provide the following in	ntormation.
Name(s) (individual or comp				
Contact name (applicable t				
Postal address (P.O. Box of				
	or street address)			
Suburb	or street address)			

Postcode			
Country			
Contact number			
Email address (non-mandatory)			
Mobile number (non-mandatory)			
Fax number (non-mandatory)			
15) Builder's details			
☐ Tick if a builder has not yet b following information.	een engaged to undertake the	e work and proceed to 16). O	therwise provide the
Name(s) (individual or company full na	ame)		
Contact name (applicable for compa	nies)		
QBCC licence or owner – builde	r number		
Postal address (P.O. Box or street a	ddress)		
Suburb			
State			
Postcode			
Contact number			
Email address (non-mandatory)			
Mobile number (non-mandatory)			
Fax number (non-mandatory)			
•			
16) Provide details about the pro	pposed building work		
What type of approval is being s	sought?		
☐ Development permit			
☐ Preliminary approval			
b) What is the level of assessme	ent?		
Code assessment			
Impact assessment (requires p	·		
c) Nature of the proposed building	ng work (tick all applicable box	/Ac)	
☐ New building or structure ☐ Repairs, alterations or additions			
<u> </u>		Repairs, altera	
☐ Change of building classifica		☐ Repairs, altera	ol and/or pool fence
☐ Change of building classifica☐ Demolition	tion (involving building work)	☐ Repairs, altera☐ Swimming poo	ol and/or pool fence
☐ Change of building classifica	tion (involving building work)	☐ Repairs, altera☐ Swimming poo	ol and/or pool fence
☐ Change of building classifica☐ Demolition	tion (involving building work)	☐ Repairs, altera☐ Swimming poo	ol and/or pool fence
☐ Change of building classifica☐ Demolition	tion (involving building work) ork below or in an attached so	☐ Repairs, altera☐ Swimming poo	ol and/or pool fence
☐ Change of building classifica ☐ Demolition d) Provide a description of the w e) Proposed construction materi	tion (involving building work) ork below or in an attached so als	Repairs, altera Swimming poo Relocation or a	ol and/or pool fence removal Curtain glass
☐ Change of building classifica☐ Demolition d) Provide a description of the w	tion (involving building work) ork below or in an attached so als Double brick Brick veneer	Repairs, altera Swimming pool Relocation or inchedule. Steel Timber	ol and/or pool fence removal Curtain glass Aluminium
☐ Change of building classifica ☐ Demolition d) Provide a description of the w e) Proposed construction materi	als Double brick Brick veneer Stone/concrete	Repairs, altera Swimming pool Relocation or a chedule. Steel Timber Fibre cement	ol and/or pool fence removal Curtain glass Aluminium Other
☐ Change of building classifica ☐ Demolition d) Provide a description of the w e) Proposed construction materi	als Double brick Brick veneer Stone/concrete Timber	Repairs, altera Swimming pool Relocation or inchedule. Steel Timber	ol and/or pool fence removal Curtain glass Aluminium
Change of building classificated Demolition d) Provide a description of the well Proposed construction material External walls Frame	als Double brick Brick veneer Stone/concrete Timber Other	Repairs, altera Swimming pool Relocation or a chedule. Steel Timber Fibre cement Steel	ol and/or pool fence removal Curtain glass Aluminium Other Aluminium
Change of building classificated Demolition d) Provide a description of the west of the w	als Double brick Brick veneer Stone/concrete Timber Other Concrete	Repairs, altera Swimming pool Relocation or inchedule. Steel Timber Fibre cement Steel Timber Timber	Curtain glass Aluminium Aluminium Other Other
Change of building classificated Demolition d) Provide a description of the well Proposed construction material External walls Frame	als Double brick Brick veneer Stone/concrete Timber Other Slate/concrete	Repairs, altera Swimming pool Relocation or a chedule. Steel Timber Steel Timber Timber Timber Timber Tiles	Curtain glass Aluminium Other Aluminium Other Fibre cement
Change of building classificated Demolition d) Provide a description of the weel Proposed construction material External walls Frame Floor	als Double brick Brick veneer Stone/concrete Concrete Slate/concrete Aluminium	Repairs, altera Swimming pool Relocation or inchedule. Steel Timber Fibre cement Steel Timber Timber	Curtain glass Aluminium Aluminium Other Other

g) New building use/classification? (if applicable)					
gy the tribution is a construction (in applicable)					
h) Relevant plans					
•	e submitted for all aspects of this development ap	plication. For further information, see <u>DA Forms Guide:</u>			
Relevant plans.					
Relevant plans of the propo	sed works are attached to the developme	ent application			
17) What is the monetary value	of the proposed building work?				
\$					
18) Has Queensland Home Wa	arranty Scheme Insurance been paid?				
☐ Yes – provide details below					
□ No					
Amount paid	Date paid (dd/mm/yy)	Reference number			
\$					
PART 6 – CHECKLIST	AND APPLICANT DECLARA	AOITA			
.,	, , , , , , , , , , , , , , , , , , , ,				
10) Development application of					
19) Development application ch					
•	Building work details have been complet	-			
	ncludes a material change of use, reconf				
	panied by a completed <i>Form 1 – Develo</i>	Not applicable			
application details					
•	nent are attached to this development ap	`			
Note: Relevant plans are required to be information, see <u>DA Forms Guide</u> : Rele	e submitted for all aspects of this development app evant plans.	Dication. For further			
The portable long service leave levy for QLeave has been paid, or will be paid before Yes					
a development permit is issued	•	☐ Not applicable			
	,				
20) Applicant de elevation					
20) Applicant declaration					
By making this development application, I declare that all information in this development application is true and					
correct	provided in Part 1 of this form I consent	to receive future electronic communications			
from the assessment manager and any referral agency for the development application where written information is required or permitted pursuant to sections 11 and 12 of the Electronic Transactions Act 2001					
Note: It is unlawful to intentionally prov	ide false or misleading information.				
	n collected in this form will be used by th				
	assessment manager, any referral agency and/or building certifier (including any professional advisers which may				
be engaged by those entities) while processing, assessing and deciding the development application.					
All information relating to this development application may be available for inspection and purchase, and/or published on the assessment manager's and/or referral agency's website.					
Personal information will not be disclosed for a purpose unrelated to the <i>Planning Act 2016</i> , Planning Regulation					
2017 and the DA Rules except where:					
such disclosure is in accord	ance with the provisions about public ac	ccess to documents contained in the <i>Planning</i>			
	Regulation 2017, and the access rules r	nade under the <i>Planning Act 2016</i> and			
Planning Regulation 2017; or					
required by other legislation (including the <i>Right to Information Act 2009</i>); or					
otherwise required by law. This information may be stored.	in relevant databases. The information	collected will be retained as required by the			
This information may be stored in relevant databases. The information collected will be retained as required by the <i>Public Records Act 2002.</i>					

PART 7 – FOR COMPLETION BY THE ASSESSMENT MANAGER – FOR OFFICE USE ONLY

Date received:	Reference r	numbers:			
For completion by the build					
Classification(s) of approve	ed building work				
Name		QBCC C number	ertification Licence	QBCC Insurance receipt number	
Notification of engagement		ent manag	er		
Prescribed assessment ma					
Name of chosen assessment r					
Contact number of chosen					
Relevant licence number(s manager					
Additional information requ		nent	□ Steel	☐ Curtain glass	
External walls	☐ Brick veneer ☐ Stone/concrete	е	☐ Timber ☐ Fibre cement	☐ Aluminium ☐ Other	
Frame	☐ Timber ☐ Other		Steel	☐ Aluminium	
Floor	☐ Concrete		Timber	Other	
Roof covering	☐ Slate/concrete ☐ Aluminium		☐ Tiles ☐ Steel	☐ Fibre cement ☐ Other	
QLeave notification and payment Note: For completion by assessment manager if applicable					
Description of the work					
QLeave project number					
Amount paid (\$)			Date paid (dd/mm/yy)		
Date receipted form sighted by assessment manager					
Name of officer who sighte	Name of officer who sighted the form				
Additional building details r	equired for the Australia	n Bureau (of Statistics		
Existing building use/classi	ification? (if applicable)				
New building use/classifica	tion?				
Site area (m²)		F	loor area (m²)		





ASBESTOS REMOVAL

Asbestos was extensively used in building materials across Australia from the 1940s until it was banned in the 1980s. Asbestos becomes a health hazard when fibres of a breathable size become airborne and are then inhaled.

Harmful impacts on health include lung cancer, lung scarring that impairs breathing, lung cancer, and diseases that affect the lung linings.
Building with asbestos was banned in the 1980s, but some materials may have been used in later construction.

This fact sheet contains basic information only. Before working with asbestos, contact Workplace Health and Safety.

Types of asbestos

There are two main types of materials containing asbestos that are used in building: friable (loose) asbestos; and bonded (non-friable) asbestos.

Friable (loose) asbestos

Friable asbestos is any asbestos-containing material that, when dry, can be easily crumbled by hand.

Common examples of friable asbestos are acoustic ceilings and tiles, many types of plasters, wallboard, sprayed asbestos insulation, and pipe and boiler insulation.

Sweeping, dusting or using a household vacuum will make these fibres airborne. This type of asbestos can only be removed by a person holding an 'A Class' licence (see below).

Bonded (non-friable) asbestos

Bonded asbestos contains a binder or hardening agent such as cement, asphalt or vinyl and is difficult to damage by hand.

Common examples of bonded asbestos are asphalt roofing shingles, vinyl asbestos floor tiles, asbestoscement sheets (fibro), and electrical switchboards.

Licences required to remove asbestos

Removing asbestos is licensed by Workplace Health and Safety. A person removing more than 10m² of asbestos must have an 'A Class' or 'B Class' licence:

- 'A' Class Licence is required to remove loose (friable) asbestos; holders do not require a 'B' class licence
- 'B' Class Licence is required to remove 10m² or more of bonded asbestos
- Removing less than 10m² does not require a licence, but safety precautions are essential

Environmental tips

Play it safe with asbestos, for everyone's sake:

- Don't store or reuse any asbestos materials you have removed
- Don't dispose of asbestos waste in a domestic rubbish bin or skip or council waste collections
- Don't dump asbestos waste in the environment - fines apply

Useful contacts

 Queensland Building and Construction Commission (QBCC)
 Ph: 139 333

Web: www.qbcc.qld.gov.au

 Workplace Health and Safety Ph: 1300 362 128
 Web: www.worksafe.qld.gov.au

 Asbestos Industry Association Ph: 07 3870 5561

Web: www.asbestosindustry.asn.au

National Association of Testing Authorities (NATA)
 Ph: 1800 621 666
 Web: www.nata.com.au/nata/contact-nata/contact-us

 Asbestos & You Web: www.asbestosandyou.com.au

Need more information?

Contact Workplace Health and Safety for more information on working with asbestos.

If you need information about licensing for associated building work, call QBCC on 139 333 or visit www.qbcc.qld.gov.au.

Classification of Buildings & Structures

Principles of Classification

The classification of buildings and structures or part of a building is determined by the purpose for which it is designed, constructed or adapted to be used. There are essentially 10 building classifications nominated in the Building Code of Australia (BCA). Each part of a building must be classified separately.

Domestic Buildings and Structures (Ref: Volume 2 of the Building Code of Australia)

- Class 1a a detached house or one of a group of two or more dwellings separated by a fire resisting wall, including a row house, terrace house, town house or villa unit.
- Class 1b a boarding house, guest house, hostel or the like with a total area not exceeding 300m²; and in which not more than 12 persons would ordinarily be resident, which is not located above or below another dwelling or another class of building other than a private garage.
- Class 10a a non-habitable building being a private garage, carport, shed or the like.
- Class 10b a structure being a fence mast, antenna or the like, retaining or free standing wall, swimming pool or the like.

Commercial and Industrial Buildings

- 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 transient living for a number

of unrelated persons including – a boarding house, guest house, hostel, lodging house, back-packers accommodation; or the residential part of a hotel or motel; or the residential part of a school; or accommodation for the aged or children or people with disabilities; or the residential part of a health-care building that accommodates members of staff; or a residential part of a detention centre.

- 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, 9.
- Class 6 shop or other building used for the sale of goods by retail or the supply of services direct to the public, including – an eating room, café, restaurant, milk of soft drink bar; or a dining room, bar, shop or kiosk part of a hotel or motel; or a hairdresser or barber shop; public laundry or undertakers establishment; or market or sale room, showroom or service station.
- Class 7a a building which is a carpark.
- Class 7b a building which is for storage, or display of goods for sale by wholesale.
- Class 8 a laboratory or a building in which handicraft or process for the production, assembling, altering, repairing, packing, finishing, or cleaning of goods or produce is carried on for trade sale or gain.
- Class 9a a building of a public nature being a health care building, including those parts of the building set aside as a laboratory.
- Class 9b a building of a public nature being an assembly building, including a trade workshop, laboratory or the like in a primary or secondary school, but excluding any parts of the building that are of another Class.
- Class 9c a building of a public nature being an aged care building.



Important:

A building or structure that cannot be given a BCA classification shall be classified as a "Special Structure"

Typical classifications for domestic buildings/structures

DESCRIPTION	CLASSIFICATION
Additions/alterations to a dwelling	1a
Awning attached to a storage shed	10a
Cubby house	10a
Carport (whether free standing, or attached to another building)	10a
Deck (attached)	10a
Dwelling house (whether new, or a removal dwelling, or a relocatable dwelling)	1a
Flag pole	10b
Fence	10b
Garage	10a
Gazebo	10a
Green house/shade house or similar	10a
Patio – permeable roof cover (whether attached or free standing)	10a
Pergola – impermeable roof cover (whether attached or free standing)	10a
Pontoon	10b
Retaining wall	10b
Storage Shed	10a
Swimming pool/spa	10b
Screening wall	10b
Shade sail (free standing)	10a
Shipping container used for storage (placed on a residential property for more than 30 days)	10a
Stable/animal accommodation	10a
Utility room or similar habitable area whether within a storage shed or as a detached "standalone building"	1a