

BUILDING APPLICATION GUIDELINES

A Building approval is required when a structure is proposed to be built or altered to ensure it will be structurally safe and located appropriately to meet the requirements under the *Building Act* 1975 and relevant regulations and guidelines. In some instances, a Referral Agency Response application and/or a Development Application may also be required.

Building Application Documentation

To lodge your application with Council, the following documentation will be required:

- DA Form 2
- Site Plan
- Elevations

The following documents may also be required:

- Floor plan (not required for carports, sheds, garages etc)
- QBCC Home Warranty Insurance (if builder is a registered builder and project value is greater than \$3,300)
- PLSL Receipt (if project value is greater than \$150,000)
- Owner Builder Permit (if owner builder project is greater than \$11,000)
- Form 15's (engineer drawings/specifications/ design certification) – specifications of the fitout, bracing, timber schedule, tiedown details etc. If connected to a building, then connection details will also be required. If timber trusses to be installed, then timber truss layout/tiedown details will be required.
- Wind Category Design Certification
- Energy Efficiency Design Calculations
- Window/Door Sizes
- Method of termite treatment used
- Soil Test Report

Payment of applicable fees and charges is required in full at the time of your application.

For further information regarding QBCC Home Warranty Insurance or Owner Building, please visit www.qbcc.qld.gov.au.

Where to lodge your application

Email: developmentadvice@rrc.qld.gov.au

Post: PO Box 1860, Rockhampton QLD 4700

Online: <u>eServices - Applications</u>

Visit: Development Advice Centre (DAC) or a Council Customer Service Centre.

DAC – Level 2, Walter Reid Cultural Centre, Corner Derby and East Sts, Rockhampton City

Customer Service Centres:

- Rockhampton Office City Hall, 232 Bolsover Street, Rockhampton City
- Gracemere Office 1 Ranger Street, Gracemere
- Mount Morgan Office 32 Hall Street, Mount Morgan

Lodgement Fees

View Council's Fees and Charges for Development Compliance - Building.

Assessment Process

The process for assessing an application is legislated under the *Planning Act* 2016. Council will assess building applications against required legislation and regulations within the timeframes set by the legislation.





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Building Inspections

When a development approval is given, a condition of the approval will require certain mandatory inspections to be carried out.

The development approval will state which stages of work must be inspected and outline any conditions required. The purpose of the inspections is to ensure the building work is carried out in accordance with the development approval and relevant building codes and standards.

The owner and/or builder are responsible for notifying the building certifier when stages of work are ready for inspection.

Building inspections must be performed at the following stages:

- After excavation of foundation material and before the footings for the building are poured
- If the building is to have a slab after the placement of formwork and steel for the slab but before he concrete for the slab is poured
- After the completion of all framing including bracing and tie down prior to fixing the flooring, cladding and roofing
- If reinforced masonry construction is used for the frame of the building before the wall cavities are filled with concrete
- At the completion of all aspects of the work.





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Building Application Checklist



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Below is a guide to lodging your building and/or pool/spa application. Please note further information may be requested during the assessment process. Payment of applicable fees and charges is required in full at the time of your application.

Swimming Pool / Spa Application	Building Application
DA Form 2:	DA Form 2:
• Ensure most current version of form is used	• Ensure most current version of form is used
All mandatory questions completed	All mandatory questions completed
Accurate description of land	Accurate description of land
Applicant declaration box ticked	Applicant declaration box ticked
Builder details provided	Builder details provided
Value of work provided	Value of work provided
QBCC Home Warranty Insurance (if builder is a registered builder and project value is greater than \$3,300)	QBCC Home Warranty Insurance (if builder is a registered builder and project value is greater than \$3,300)
PLSL Receipt (if project value is greater than \$150,000)	PLSL Receipt (if project value is greater than \$150,000)
Owner Builder Permit (if owner builder project is greater than \$11,000)	Owner Builder Permit (if owner builder project is greater than \$11,000)
Site Plan including:	Site Plan including:
Proposed pool/spa and fence	Proposed development
• Existing structures (eg. house, shed etc)	• Existing structures (eg. house, shed etc)
• Site address	Site address
Allotment boundaries	Dimensions of the proposed development
 Any road frontages to the relevant land their street names 	 Setbacks (including setbacks of all existing buildings)
Swing direction of gate	Allotment boundaries
 Location of windows (if house forms part of barrier) 	Any road frontages to the relevant land and their street names
Location of pump and equipment	Elevations Plan including:
• Distances to other objects and/or structures	Drawn to scale
(includes plants, furniture etc) Elevations Plan including:	Total building height shown
Drawn to scale	Floor Plan including (not required for carports, sheds etc):
Heights of fences	Proposed development
Heights of gate latches	 Dimensions of the proposed development
 Location and height of windows (if house forms 	Room names
part of barrier)	• Form 15's (engineer drawings / specifications /
Floor Plan including (not required for carports, sheds etc):	design certification)
Proposed development	Site Soil Classification Report
• Existing structures (eg. house, shed etc)	Wind Category Design Certification
Dimensions of the proposed development	Energy Efficiency Design Calculations
Room names	Window/Door Schedule
Pump/Filter Details (this is provided by pool supplier and includes capacity, type, noise etc)	Method of termite treatment used
Form 15's (engineer drawings / specifications / design certification)	Development Advice developmentadvice@rrc.ald.c

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