

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, please use the checklists at the end of this fact sheet.

Fees will be determined upon submission of the building application, and Council will contact you to obtain payment of these fees.

## Where to lodge your application

Email: bpadmin@maranoa.qld.gov.au

Post: PO Box 620, Roma QLD 4455

Visit: Council Customer Service Centre

# **Customer Service Centres:**

- Roma Operating Area: Cnr Bungil and Quintin Street, Roma
- Warroo Operating Area: 73 Burrowes Street, Surat
- Bungil Operating Area: 32 Hutton Street, Injune
- Bendemere Operating Area: 20 Stephenson Street, Yuleba
- Booringa Operating Area: 100 Cambridge Street, Mitchell

# **Lodgement fees**

View Council's Fees and Charges at <u>www.maranoa.qld.gov.au</u>

### 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.

# **Building inspections**

When a Development Approval is given, a condition of the Approval will specify the mandatory inspections to be carried out.

The development approval will state which stages of work must be inspected and outline any conditions required. The inspections aim to ensure the building work is carried out according to 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. The certifier must be given a minimum of 48 hours notice.

Building inspections must be performed at the following stages:

- After excavating the 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 the 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.



#### **Dwelling Applications – Class 1a** DA Form 2 Ensure the most current version of the form is used All mandatory questions completed Accurate description of land $\square$ Applicant declaration box ticked Builder details provided • • Value of work provided QBCC Home Warranty Insurance (if the builder is a registered builder and the project value is greater than \$3,300) QLEAVE Receipt (if the project value is greater than \$150,000) Owner Builder Permit (if the value is greater than \$11,000 and the applicant is not a licensed builder) Site Plan drawn to scale including: Proposed development $\square$ • Existing structures (e.g. house, shed etc.) Site address • Dimensions of the proposed development Setbacks (including setbacks of all existing buildings) Allotment boundaries Any road frontages to the relevant land and their street names Elevations Plan drawn to scale including: Total building height shown Floor Plan including: Proposed development • Dimensions of the proposed development Room names Form 15 Compliance certificate (for all relevant engineered drawings, specifications and design certification) Engineered drawings/specifications/design including but not limited to bracing, tie-down, footings and frames Site Soil Classification Report Wind Category Design Certification **Energy Efficiency Design Calculations** Stormwater plan - showing stormwater layout and connection to legal discharge point (kerb and channelling)

#### Shed Class 10a DA Form 2: Ensure the most current version of the form is used • All mandatory questions completed • Accurate description of land • Applicant declaration box ticked $\square$ Builder details provided • Value of work provided $\square$ QLEAVE Receipt (if project value is greater than \$150.000) QBCC Home Warranty Insurance (if the builder is a registered builder and the project value is greater than \$3,300) Owner Builder Permit (if the owner builder project is greater than \$11,000) Site Plan drawn to scale including: Proposed development • Existing structures (e.g. house, shed etc.) Site address Dimensions of the proposed development • Setbacks (including setbacks of all existing buildings) Allotment boundaries Any road frontages to the relevant land and their • street names Elevations Plan drawn to scale including: • Total building height shown Form 15 Compliance certificate (for all relevant engineered drawings, specifications and design certification) Engineered drawings/specifications/design including but not limited to bracing, tie-down, footings and frames

Method of termite treatment used

# **FACT SHEET – BUILDING APPLICATION GUIDELINES**



Swimming	Pool/Spa – Class 10b	
DA Form 2	:	
• Ensure	the most current version of the form is used	
All man	datory questions completed	
Accurat	e description of land	
Applica	nt declaration box ticked	
• Builder	details provided	
• Value o	f work provided	
-	<b>ne Warranty Insurance</b> (if the builder is a builder and the project value is greater than	
<b>QLEAVE Re</b> \$150,000)	eceipt (if the project value is greater than	
	ilder Permit (if the value is greater than nd the applicant is not a licensed builder)	
Site Plan d	rawn to scale including:	
Propose	ed pool/spa and fence	
• Existing	structures (e.g. house, shed etc.)	
• Site add	dress	
Allotme	ent boundaries	
<ul> <li>Any roa street n</li> </ul>	d frontages to the relevant land and their names	
• Swing d	lirection of pool gate/s	
• Locatio	n of pump and equipment	
	n of additional structures – gazebo, patio, helter, pump house within or near the pool	
	es to other objects and/or structures (includes furniture, etc.)	
Elevations	Plan drawn to scale including:	
• Heights	of fences & pool gate Latches	
	n and height of windows (if the house forms the barrier)	
Floor Plan	including:	
• Dimens	ions of the proposed development	
• Room r	ames	
<b>Pump/Filter Details</b> (this is provided by the pool supplier and includes capacity, type, noise, etc.)		
	ompliance certificate (for all relevant d drawings, specifications and design n)	
	r Disposal - Detail the proposed method of of pool water on the site	