☐ Site Plan indicating distances from boundaries



## **Application Checklist for Building and Plumbing Applications**

Where a plan is submitted as part of an application for a permit, the plan must:

Be drawn to scale.

□ DA Form 2

www.cassowarycoast.qld.gov.au

- Show enough detail to allow local government to assess the proposed work.
- Show details of the person who prepared the plan including the person's name, licence number or registration number or experience which is relevant to the work.

When submitting your application for a Building or Plumbing permit ensure most current versions of the required form is used and be sure to complete the forms correctly as this can delay the application process.

## Dwelling (Class 1a) or additions to a Dwelling (Class 1a) (E.g. lounge room, bedroom or bathroom)

	1 Copy of structural plans (stamped by an Engineer and Form 15 attached with reference to the plans)			
	Soil Test Report			
	Energy Efficiency Design Report and Certification			
	QBCC Home Warranty insurance Notice of Cover- builder to obtain for work over			
	\$3300 in value (owner builders are exempt)			
	Owner builder permit if work exceeds \$11,000 (if applicable)			
	QLeave (Portable Long Service leave) – Construction with a value over \$150,000			
	ping Documents Required for a Dwelling (Class 1a)			
	Plumbing Form 1 – Permit work application for Plumbing, Drainage and On-site Sewerage			
	Work  Plumbing Form 7 Notification of responsible Person			
	Plumbing Form 7 – Notification of responsible Person  A floor plan of the proposed building showing any proposed plumbing fixtures			
	A plan showing the elevations of the proposed building			
	Site and Soil Classification report			
	On-site Wastewater Design Report prepared by a suitably qualified person (if property is			
Ш	located in a non-sewered area)			
	Sanitary Articulation Design plan (if site classification is H, E or P)			
_	,			
Additi	ons to a Dwelling (e.g. lounge room, bedroom, or bathroom – Class 1a)			
	DA Form 2			
	Site Plan indicating distances from boundaries			
	1 Copy of structural plans (stamped by an Engineer and Form 15 attached with reference to			
	the plans)			
	Energy Efficiency Design Report and Certification			
	NB- At the Certifiers discretion- you may be required to supply a Soil report			

DSN 3234902 Page | 1



DSN 3234902 Page | 2

	Cassowary
	Plumbing Documents Required for a Class 10a Building
	<ul> <li>Plumbing Form 1 – Permit work application for Plumbing, Drainage and On-site Sewerage Work</li> </ul>
ZAZ	□ Plumbing Form 7 – Notification of responsible Person
	□ Site Plan
	□ A floor plan of the proposed building showing any proposed plumbing fixtures
	□ A plan showing the elevations of the proposed building
	<ul> <li>On-site Wastewater Design Report prepared by a suitably qualified person (if property is located in a non-sewered area)</li> </ul>
	□ Soil Test Report
	□ Sanitary Articulation Design plan (if site classification is H, E or P)
	Swimming pool & fencing (class 10b)  DA Form 2
	□ Site Plan showing the following
	Where the pool fencing will be
	<ul> <li>The type of fencing</li> </ul>
	Where the gates will be located
	<ul> <li>Location of tank and trenches &amp; the location of sewer main (if applicable)</li> <li>1 Copy of structural plans (stamped by an Engineer and Form 15 attached with reference to</li> </ul>
	the plans)
	□ QBCC Home Warranty insurance Notice of Cover- builder to obtain for work over \$3300 in
	value (owner builders are exempt)
	□ Owner builder permit if work exceeds \$11,000 (if applicable)
	Commercial Building (Class 2-9)
	DA Form 2
	□ Site Plan indicating distances from boundaries
	1 Copy of structural plans (stamped by an Engineer and Form 15 attached with reference to
1 Sept	the plans) □ These plans should also include the following.
	A plan showing the Egress and location of Emergency Lighting and Exits
200	<ul> <li>A plan showing the location of any Fire Walls that may be applicable</li> </ul>
188	<ul> <li>A plan showing the location of all Smoke Alarms</li> </ul>
THE STATE OF	<ul> <li>For larger construction, a plan showing the location of Fire Hose Reels and Fire</li> </ul>
0	Extinguishers
	<ul><li>Energy Efficiency Design Report and Certification</li><li>Soil Test Report</li></ul>
	□ QLeave (Portable Long Service leave) – Construction with a value over \$150,000
	Plumbing Documents Required for Class 2-9 Buildings
12 3	□ Plumbing Form 1 – Permit work application for Plumbing, Drainage and On-site Sewerage
1	Work
ZIV.	<ul> <li>Plumbing Form 7 – Notification of responsible Person</li> </ul>
	□ A floor plan of the proposed building showing any proposed plumbing fixtures
	□ Site Plan
	□ A plan showing the elevations of the proposed building
	www.cassowarycoast.qld.gov.au
AW/	DSN 3234902 Page   3

		Cassowa
		Coa
		Site and Soil Classification report complying with AS2872-2011, for the premises
		On-site Wastewater Design Report prepared by a suitably qualified person (if
311		property is in a non-sewered area)
		For Sanitary Drainage, a plan showing:
	a)	All proposed fixtures
	b)	The proposed design and location of all sanitary drains
	c)	The location, size, and invert levels of each sewerage system connection point
	d)	The proposed location and finished surface level of each overflow relief gully
	e)	The proposed location of any reflux valves or inspection points.
		Additional information for applications involving sanitary drainage
		If the proposed work involves installing sanitary drainage. The application must also be accompanied by:
	<b>a</b> )	If the soil classification for the premised under AS2872-2011 is H, E or P, a design showing
	aj	the articulation of the sanitary drainage for the premises.
		Water supply, for a water service, a plan showing:
	a)	All proposed fixtures
	b)	The proposed design and location of all water supply pipes
	c)	The location and size of each connection point to the services provider's water supply systems
	d)	The details of any other supply of water to the premises
	e)	The size and location of any water meters proposed to be installed on the premises
	f)	The proposed location and type of any testable backflow prevention devices
		ng Certificates required at Final Inspection
		Form 43 Aspect Certificate (QBCC Licensee)
		Manufacture and supply of glazing Roof sheeting
	П	Truss design
	П	Installation of smoke alarms
		Installation of waterproofing
		Installation of glazing
		Roller door installation
		Insulation installation
		Termite Protection
		Form 12 Aspect Inspection Certificate (appointed competent person)
		Electrical lighting and exit signs
		Smoke alarms
4		
	Plumb	oing documents required at final inspection
		As-constructed Plumbing and Drainage Plan – An as-constructed plan that correctly
		represented all plumbing and drainage work carried out under the permit including the disposal
<b>5</b> \\		area if applicable.
4 31		Commissioning Certificate – A Commissioning Certificate for the on-site sewage facility or greywater use facility if applicable.
1, 5		Form 9 - For some commercial developments, Form 9 report on inspection and testing of
W. W.		backflow prevention devices, registered air gaps and registered break tanks if applicable.
		er Information
	For fur	ther information contact Council 1300 763 903 or <a href="mailto:enquiries@cassowarycoast.qld.gov.au">enquiries@cassowarycoast.qld.gov.au</a> .
	www.ca	assowarycoast.qld.gov.au

DSN 3234902 Page | 4