

(New Class 1 and 10 buildings/structures only) Environmental Planning and Assessment Act 1979

Page 1 of 3

PROFESSIONAL
CERTIFICATION GROUP

Our ref number:

APPLICANT	
Name	
Postal Address	
Phone Email	
Data of receipt of application	
Date of receipt of application	
DESCRIPTION OF DEVELOPMENT	
Proposed building work	
Site Address	
Locality	Lot and Plan
	Lot
ENVIRONMENTAL PLANNING INSTRUMENT	
Please tick the relevant Environmental Planning Instruments	Environmental Dianning Instrument (algoese angelfe)
SEPP (Exempt and Complying Codes) 2008	Environmental Planning Instrument (please specify)
	Development Control Plan (please specify)
DETAILS OF DEVELOPMENT	
Francisch werden eine der sterkte William Sterktrate	

For each proposed new building, indicate:		
The number of storeys (including underground storeys) in the building		
The gross floor area of the building (in square metres)		m ²
The gross site area of the land on which the building is to be erected (in square metres)		m ²
For each proposed new residential building, indicate:		
The number of existing dwellings on the land on which the new building is to be erected		
The number of those existing dwellings that are to be demolished in connection with the erection of the new building		
The number of dwellings to be included in the new building		
Whether the new building is to be attached to any existing building	Yes	No
Whether the new building is to be attached to any other new building	Yes	No
Whether the land contains a dual occupancy	Yes	No
The area of bonded asbestos material or friable asbestos material to be disturbed, repaired or removed (m ²)		m ²
The estimated cost of the development	\$	

DocVersion: FEB-16



Environmental Planning and Assessment Act 1979

Page 2 of 3

Our ref number:

IFICATION GROUF

DETAILS OF DEVELOPMENT (cont)

Nominate the materials to be used in the construction of the new building by completing the table below:

Wal	ls	Code	Roc	of	Code
	Brick (double)	11		Tiles	10
	Brick (veneer)	12		Concrete/slate	20
	Concrete/stone	20		Fibre cement	30
	Fibre cement	30		Steel	60
	Timber	40		Aluminium	70
	Curtain glass	50		Other	80
	Steel	60		Not specified	90
	Aluminium cladding	g 70			
	Timber/weatherboa	ard 40			
	Other	80			
	Not specified	90			

Floor	Code	Frame	Code
Concrete/slate	20	Timber	40
Timber	40	Steel	60
Other	80	Aluminiur	n 70
□ Not specified	90	Other	80
		Not speci	fied 90

DOCUMENTS ACCOMPANYING APPLICATION

Nominate the documents that accompany the application:

Site Plan, Elevations and Sections ¹ Brick (veneer)	Soil Report
Footing / Slab Design Fibre cement	Steel Beam Design (if applicable)
Section 149(2) Planning Certificate	Mine Subsidence Board Approved Plans (if applicable)
Water and Sewerage Approved Plans 2,3	Stormwater Approved Plans ⁴
Driveway	BASIX Certificate
Home Owner's Warranty Certificate	Owner Builder Permit (if applicable)
Long Service Levy Payment	Section 94 Receipt (if applicable)
Certificate of Title & Title diagram for lot and adjoining lot (if applicable)	

Note 1	Page 3 outlines documents which must accompany the application as required by the Environmental Planning and Assessment Regulation 2000
Noto 2	Water Board or otherwise Council approval required

- Water Board or otherwise Council approval required The plumber to organise the water and sewerage connection Note 2 Note 3
- Council approval required, except in Sydney Water Board or Hunter Water Board areas Note 4

DocVersion: FEB-16

building partnerships | www.pcgroup.net.au

TEL 07 3069 5755 PO Box 19, Chermside South QLD 4032



(New Class 1 and 10 buildings/structures only)

Environmental Planning and Assessment Act 1979

Page 3 of 3

Our ref number:

DOCUMENTS ACCOMPANYING APPLICATION Schedule 1 Environmental Planning and Assessment Regulation 2000

Detailed description of the proposal

Complete the description on the application form

Site Plan

Scaled drawings showing the site location; boundary dimensions; site area; north point; existing vegetation and trees; location and uses of existing buildings; existing levels of the land in relation to buildings and roads and uses of buildings on site adjoining the land; and location of any proposed buildings or works (including extensions or additions to existing buildings).

Scaled drawings showing proposed finished levels of the land in relation to existing and proposed buildings and roads; proposed parking arrangements; entry and exit points for vehicles; provision for movement of vehicles within the site (including dimensions where appropriate); proposed landscaping and treatment of the land (indicating plant types and their height and maturity); and proposed methods of draining the land.

Floor Plan, Elevations and Sections

Scaled drawings showing the floor plans of any proposed buildings showing layout; floor levels, partitioning; room sizes and intended uses of each part of the building. Scaled drawings chowing elevations and sections showing proposed external finishes and heights of any proposed buildings. Scaled drawings showing the height, design, construction and provision of fire safety and fire resistance (if any).

Specifications

Notes that describe the construction and materials of which the building is to be built and the method of drainage; sewerage and water supply. Notes that state whether the materials to be used are new or second-hand and (in the case of second-hand materials) give particulars of the materials to be used.

Other

A BASIX certificate and any such matters as the BASIX certificate for the development required to be included.

A statement as to how the performance requirements of the Building Code of Australia are to be complied with (if an alternative solution, to meet the performance requirements, is to be built).

A description of any accredited building product or system sought to be relied on for the purposes of section 79C (4) of the Act.

Copies of any compliance certificate to be relied on.

If the development involves the erection of a wall to a boundary that has a wall less than 0.9m from the boundary, a report by a professional engineer, within the meaning of the Building Code of Australia, outlining the proposed method of supporting the adjoining wall

If the development involves the demolition or removal of a wall to a boundary that has a wall less than 0.9m from the boundary, a report by a professional engineer, within the meaning of the Building Code of Australia, outlining the proposed method of maintaining support for the adjoining wall after the demolition or removal. If the development involves building work to alter, expand or rebuild an existing building, a scaled plan of the existing building.

Temporary Structure

Documentation that specifies that live and dead loads the temporary structure is designed to meet.

A list of any proposed fire safety measures to be provided in connection with the use of the temporary structure.

In the case of a temporary structure proposed to be used as an entertainment venue – a statement as to how the performance requirements of Park B1 and NSW Part H102 of Volume One of the Building Code of Australia are to be complied with (if an alternative solution, to meet the performance requirements, is to be used). Documentation describing any accredited building product or system sought to be relied on for the purposes of section 85A (4) of the Act.

Copies of any compliance certificates to be relied on.

Elevations and sections showing heights of any proposed temporary structures and the materials of which any such structures are proposed to be made (using the abbreviations set out in clause 7 of Schedule 1 of the Regulations).