Chapter 19

Exempt Development



State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 (the Codes SEPP)

The NSW State Government has introduced State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 (the Codes SEPP), which was gazetted on 12 December 2008, and commenced operation on 27 February 2009.

The SEPP applies to the whole State.

The Codes SEPP specifies certain development under that Policy as being 'exempt' from the need to obtain development consent. It also specifies certain types of housing development as complying development.

Under the arrangements in the Codes SEPP:

- if the same development type is specified as exempt development in the General Exempt Development Code and in the council's existing LEP or DCP, then the Codes SEPP prevails and the development must be carried out in accordance with the General Exempt Development Code
- if the General Housing Code specifies a development type as complying and the council's LEP or DCP nominates it as complying, applicants can, until 27 February 2010, choose to use whichever provisions they prefer as the basis on which to prepare an application for a complying development certificate;
- if the General Exempt Development Code specifies a development type as exempt and the Council's LEP or DCP nominates it as complying, applicants can, until 27 February 2010, choose to use whichever provisions they prefer as the basis for being considered and to carry out their development as exempt development;
- if the same development type is specified as complying development in the General Housing Code and as exempt development in the council's LEP or DCP, then the provisions of the Codes SEPP prevails and the development must be carried out as complying development in accordance with the Codes SEPP;
- if a LEP or a DCP nominates a development type as exempt or complying and the Codes SEPP does not deal with that development type, then the Council's current provisions prevail.

During the transition period between commencement of the Codes SEPP and 27 February 2010, applicants will be required to nominate on their application for a complying development certificate which planning controls they will be relying on.

In circumstances where a complying development type is nominated in a council's LEP or DCP but is not covered by the Codes SEPP then the LEP or DCP provisions will continue to apply after 27 February 2010 until those development types are covered by future amendments to the Codes SEPP.

A copy of the Codes SEPP is available at: www.planning.nsw.gov.au/housingcode

Further information on the General Housing Code is available at: www.planning.nsw.gov.au/housingcode

For further information please email <u>planningreform@planning.nsw.gov.au</u> or call the Department of Planning's Information Centre on Freecall: 1300 305 695 or 02 9228 6333.

19 Exempt Development

19.1 Objectives of this Chapter

- 1. To provide criteria under which certain identified development, that has a minimal impact on the environment, may be carried out without the prior consent of Council, in compliance with the Environmental Planning and Assessment Act 1979.
- 2. To encourage a high standard of design, both functional and aesthetic, which takes due regard of the needs of occupants, neighbours and the availability of local amenities.
- 3. To encourage development that is sympathetic to the topography of the land and the scale and character of the surrounding development.
- 4. To ensure that the development identified as exempt development has a minimal impact on the environment.

19.2 How to Use this Chapter

The Schedule to this Chapter contains seventy-nine (79) types of development that can be considered for exempt development under the Lismore Environmental Plan. A person wishing to carry out development of a type nominated in the Schedule to this Chapter will be considered to have complied with the provisions of this Plan if it satisfies all the criteria listed for each development type.

19.3 Definitions

In this Chapter the following definitions apply:

"agriculture" means horticulture, the cultivation of land, including crop raising, forestry, stock raising and the use of land for any purpose of animal husbandry, including the keeping or breeding of livestock, poultry, or bees, and the growing of fruit, vegetables and the like. But does not include animal establishments.

"dwelling" means a room or number of rooms occupied, or used, or so constructed or adapted so as to be capable of being occupied or used as a separate domicile.

"dwelling house" means a single building containing one dwelling, not attached to another dwelling.

"flood liable" means land that is subject to flooding by a one in one hundred year flood event.

"height" means the distance measured vertically from any point on the ceiling of the top most floor of the building to the ground level immediately below that point. Where there is a cathedral ceiling height is measured to the top plate.

"stockyards" means cattle yards erected for the purpose of temporarily confining cattle for transportation, treatment, branding or similar handling".

"sufficient written notice" to Council, required for a change of use, must be given by the owner of the building, or the occupier of the building with the consent of the owner and contain a statement that it is so given by that owner. The notice must also contain a description of the building sufficient to identify the building and a statement of the particular purpose for which the building will be used after the notice has been given, and must be accompanied by the appropriate fee.

19.4 Limitations

The proposed development:

- is permissible under any environmental planning instrument that applies to the land.
- is not in an area identified in an environmental planning instrument applying to the land, as land that is a critical habitat, is, or is part of a wilderness area (vide Wilderness Act 1987), subject to subsidence slip, erosion or acid sulphate soils.
- complies with any relevant conditions of development consent previously issued on the land,
- has the relevant approval for water and sewer services, including the disposal of trade wastes and the on-site disposal of human wastes,
- complies with the provisions listed in the Development Standards for Exempt Development and the attached schedule.

Development Standards for Exempt Development

Exempt development must be carried out in accordance with the following, where relevant to the particular development.

Building code

1. All building work must be carried out in accordance with the provisions of the Building Code of Australia's deemed to comply provisions.

Site Control

- 2. Prior to any site works:
 - a) Run-off and erosion controls are to be installed, to prevent soil erosion, water pollution or the discharge of loose sediment onto surrounding land by:
 - i. diverting uncontaminated run-off around cleared or disturbed areas,
 - ii. erect a silt fence to prevent debris escaping into drainage systems or waterways,
 - iii. prevent tracking of soil by vehicle onto roads,
 - iv. stockpile topsoil, excavated material, construction and landscaping supplies and debris within the silt fence.

During building work any necessary measures must be taken to ensure the amenity of the neighbourhood, by employing measures to reduce the creation of dust and offensive odours.

Retaining walls

- 3. If soil conditions require it:
 - a) retaining walls, or other approved methods of soil retention, must be provided in association with the erection or demolition of a building, and
 - b) adequate provision must be made for drainage.

Location of building

- 4. a) The proposed building is a minimum of 1.5 metres clear of any sewer main or stormwater drainage line, or the equivalent of the invert depth of the pipe, whichever is the greater.
 - b) Any building, and associated earthworks on the site, is to be clear of all easements and sewer mains.

Hours of work

5. Any building work which has the potential to generate offensive noise, dust or odours, or which may have an impact on the amenity of the area, must be carried out between 7.00

a.m. and 6.00 p.m., Monday to Friday and 8.00 a.m. to 5.00 p.m. Saturdays, excluding public holidays.

Note: i. This provision does not exempt a person from compliance with the POEO Act.

ii. Compliance with this clause does not absolve persons from the need to comply with any of the relevant pollution control legislation.

Compliance

6. The works comply with the manufacturer's instructions, where applicable, and any relevant Australian Standards.

New materials

7. The building is constructed of new materials.

Trees

8. The development does not require the removal of any tree, as defined under Chapter 14 – Tree Preservation Order.

Site coverage

9. Including the proposed development and all existing development on the site; any limit provided in an Environmental Planning Instrument, Act or Regulation applying to the land is not exceeded.

Boundary setback

10. The development is located wholly within the subject allotment boundaries, except in the case of side and rear fencing.

Sum of existing exemptions and prior exemptions

11. The development does not involve an addition to a structure erected under this plan or the previous Local Approvals Policy of Council; which results in an increase in total height or area, over an above the stated exemption criteria in this plan.

SCHEDULE - EXEMPT DEVELOPMENT PROVISIONS

TYPE OF ACTIVITY	EXEMPTION CIRCUMSTANCES	ADVISORY NOTE
TIPE OF ACTIVITY	REQUIREMENTS	ADVISORTINOTE
ACCESS RAMPS FOR THE	Siting: Not to be erected between a	
DISABLED	building and Public Road	
	ballaning arrait ablic reda	
Excluding Heritage Items	Construction: To be erected in	
and Heritage Conservation	accordance with AS 1428.1 'General	
Areas as identified in	requirements for access - Buildings'.	
Schedules 1 and 2 of the	Maximum grade 1:14	
Lismore Environmental	Maximum height 1.5m	
Plan.		
AIR CONDITIONING UNITS	Siting: Located a minimum of 4m from any	The air conditioner shall not
FOR DWELLINGS -	wall of a residential building on an adjoining	give rise to an "offensive
Including any noise attenuation structures	lot.	noise" under the Protection
attenuation structures	Attached to an external wall or ground mounted	of Environment Operations Act 1997.
Excluding Heritage Items	mounted	Aut 1997.
and Heritage Conservation	Construction: Building work must not	OX,
Areas as identified in	reduce the structural integrity of the building	.0.
Schedules 1 and 2 of the	Any opening created is to be adequately	
Lismore Environmental	weatherproofed.	
Plan.		
ALTERATION of a building	Changes to the internal fabric or	
or work.	appearance of a building or work, whether	
	or not involving structural alterations; or	
Excluding development of		
a heritage item, or in a	Changes to the external fabric or	
conservation area or	appearance of the building or work that	
historical archaeological	involve repair or renovation, or painting, plastering or other decoration.	
area or scenic protection area	plastering of other decoration.	
ANCILLARY OR	Parking, loading facilities, drainage,	
INCIDENTAL	workers' amenities, pollution control,	
DEVELOPMENT to a	security or other similar purpose;	
purpose for which land		
may be used.		
Freshoding to the	V	
Excluding development of	2	
a heritage item, or in a conservation area or		
historical archaeological		
area or scenic protection		
area.		
Excluding land used for		
entrance, exit, parking,		
loading or manoeuvring of		
vehicles, or landscaping if		
development would prevent or restrict the use		
of that part of the land		
ANTI-BIRD AND FRUIT	Siting: Wholly within the property	
BAT NETTING - To	boundaries.	
orchards within properties	Located clear of any registered easements.	
zoned Rural under a	,	
Lismore Environmental		
Planning Instrument.		

AUTOMATIC TELLER	Installation: Wholly within a Shopping	
MACHINES (ATM).	Centre Development or a Shopping Arcade	
, ,	The installation must not reduce a fire	
	egress width or impede pedestrian or	
	vehicle movement within the Shopping	
	Centre.	
	Adequate litter receptacles are to be	
	provided immediately adjacent the machine	
	and a cleaning program is to be instituted.	
	The installation must not alter the	
	effectiveness of any fire safety measure.	
	Defined queuing area be marked on the	
	paving or delineated by other means.	
AVIARY- Other than poultry	Size: Maximum 10m ² x 2.1m high.	The possible noise arising
houses and pigeon coops -	CIZO: Maximam Tom X Z. IIII mgn.	from an aviary should be
Excluding commercial	Construction: To be constructed from low-	considered when locating the
purposes.	reflective materials.	building in respect of
Pai pooco.	Tonoctive materials.	adjoining dwellings.
	Siting: Not to be erected between a	aajoning awonings.
	dwelling and a frontage to a public road.	Aviaries to be constructed to
	A minimum of 900mm from any boundary.	minimise vermin and odour
	Located a minimum of 1.5m clear of a	problems and to ensure the
	sewer main, or the equivalent of the depth	
	of the sewer main, whichever is the	not cause a nuisance to
	greater.	adjoining dwellings.
	greator.	, 3
		All birds to be kept in
		accordance with Council's
		Orders Policy - 'Keeping of
		Animals'
AWNINGS AND CANOPIES	Size: Maximum area 10m².	
TO DWELLINGS	401	
	Siting: Located wholly within property	
Excluding Heritage Items	boundaries.	
and Heritage Conservation	A minimum of 900mm from any boundary.	
Areas as identified in		
Schedules 1 and 2 of the	Construction: Compatible in design with	
Lismore Local	the existing dwelling.	
Environmental Plan.	Not to be enclosed.	
	Located behind the building line setback	
	from any road boundary.	
DADDEOUE ADDAG	0' Marin wat 40 2 10 4 11 1	
BARBECUE AREAS AND	Size: Maximum of 10m ² and 2.4m high	
ENTERTAINMENT AREAS	Cition Not to be seeded by	
associated with dwellings	Siting: Not to be erected between a	
	dwelling and a frontage to a public road.	
M	A minimum of 900mm from the side or rear	
	boundary.	
	Located a minimum of 1.5m clear of a	
	sewer main, or the equivalent of the depth	
	of the sewer main, whichever is the	
	greater.	
	Not to encroach onto any easement.	
PHILDING SITE SUFES	Citings Fronted whells within the	
BUILDING SITE SHEDS, OFFICES AND AMENITIES	Siting: Erected wholly within the	
	boundaries of the allotment.	
(For use in conjunction	Period: To be removed immediately after	
with a current Development	completion of the development and prior to	
Consent).	occupation or use.	

-		
	Structure: Supported on suitable substructure and tied down to suitable ground anchors or footing pads. To be constructed so that the buildings can be removed from the site within 24 hours notice. Plumbing and Drainage: All sanitary	
	drainage fixtures are to be connected to Council's service mains, where available, at a point of connection provided by Council. Where no sewer connection is available, an on-site storage toilet is to be provided and the wastes disposed of into a reticulated sewer system. All work is to be carried out in accordance with the requirements of the NSW Plumbing and Drainage Code, by a licensed plumber and drainer. There is to be no unauthorised alteration or cutting in to Council's mains.	applies
	Electrical: Any electrical connection is to be in accordance with the requirements of the Electrical Supply Authority.	
BUSH FIRE HAZARD REDUCTION - Within properties zoned other than 7(a) and 7(b)under a Lismore Environmental Planning Instrument.	 The work must be: Authorised under the Rural Fires Act 1997, or the State Emergency and Rescue management Act 1989, in relation to an emergency within the latter Act. Carried out by an owner or occupier of a lawful dwelling, of vegetation likely to present a significant fire hazard within a "fuel free zone" calculated in accordance with the publication "Planning for Bushfire Protection" published by the NSW Rural Fire Services. 	
BUSHFIRE HAZARD REDUCTION - Within properties zoned 7(a) Environmental Protection (Natural Vegetation and Wetlands) and 7(b) Environmental Protection (Habitat) Zone under a Lismore Environmental Planning Instrument.	Work must be authorised under the Rural Fires Act 1997, or the State Emergency and Rescue Management Act 1989, in relation to an emergency within the latter Act.	
BUS SHELTERS	Construction: Must be constructed by or for Council. Must reflect the character and amenity of the area. Must be structurally adequate. Low reflective surface finishes. No advertising to be displayed. Size: A maximum height of 2.7m above footpath level. Maximum area of 10m ² .	
	Siting: Not to obstruct the line of sight of vehicular traffic.	

high. Construction: Roof sheeting to be other than zincalume and to be non-reflective. Finish to be compatible with the dwelling. Not to be enclosed. Siting: Minimum of 900mm from side or rear boundary. Not to be erected between a dwelling and a Public Road.	CADDODT AND
Construction: Roof sheeting to be other than zincalume and to be non-reflective. Finish to be compatible with the dwelling. Not to be enclosed. Siting: Minimum of 900mm from side or rear boundary. Not to be erected between a dwelling and a Public Road.	CARPORT AND
Construction: Roof sheeting to be other than zincalume and to be non-reflective. Finish to be compatible with the dwelling. Not to be enclosed. Siting: Minimum of 900mm from side or rear boundary. Not to be erected between a dwelling and a Public Road.	EXTENSIONS TO
Construction: Roof sheeting to be other than zincalume and to be non-reflective. Finish to be compatible with the dwelling. Not to be enclosed. Siting: Minimum of 900mm from side or rear boundary. Not to be erected between a dwelling and a Public Road.	CARPORTS associated
than zincalume and to be non-reflective. Finish to be compatible with the dwelling. Not to be enclosed. Siting: Minimum of 900mm from side or rear boundary. Not to be erected between a dwelling and a Public Road.	with dwellings
onmental Heritage Heritage Conservation s as Identified in dules 1 and 2 of the ore Environmental hing Instrument Not to be enclosed. Siting: Minimum of 900mm from side or rear boundary. Not to be erected between a dwelling and a Public Road.	gc
onmental Heritage Heritage Conservation s as Identified in dules 1 and 2 of the ore Environmental hing Instrument Not to be enclosed. Siting: Minimum of 900mm from side or rear boundary. Not to be erected between a dwelling and a Public Road.	Excluding Items of
leritage Conservation s as Identified in dules 1 and 2 of the ore Environmental bing Instrument Siting: Minimum of 900mm from side or rear boundary. Not to be erected between a dwelling and a Public Road.	Environmental Haritage
s as Identified in dules 1 and 2 of the ore Environmental ping Instrument Siting: Minimum of 900mm from side or rear boundary. Not to be erected between a dwelling and a Public Road.	
rear boundary. Not to be erected between a dwelling and a Public Road.	
Not to be erected between a dwelling and a Public Road.	
Public Road.	
ing instrument	Lismore Environmental
♥ III a a stand a maludus af 4 Funcidadus af a	Planning Instrument
Located a minimum of 1.5m clear of a	
sewer main or the equivalent depth of the	
sewer main, whichever is the greater.	
Drainage: Stormwater to be conducted to	
the street drainage system or a drainage	
easement.	<u> </u>
THES HOIST AND Siting: To be erected within the boundaries	CLOTHES HOIST AND
	LINES
Not to be erected between a building and a	_
frontage to a public road.	
Tortage to a public road.	
Construction: Installed to manufacture's	
specifications.	
MINUTY OD	
	COMMUNITY OR
	CULTURAL CENTRE,
	SOCIAL OR SPORTING
	CLUB
may be used for any other of those the parking of vehicles or	
	Excluding a club registered
	under the Registered Clubs
	Act, 1976)
	CUBBY HOUSES AND
	PLAYGROUND
	EQUIPMENT - At ground
	level - for domestic use.
	level - for domestic use.
USE Design and construction	
- Design and construction -	
Safety aspects'.	DECKS AND DATION TO
	DECKS AND PATIOS TO
	DWELLINGS - (Not roofed
	and attached to dwellings).
Timber should be treated or	
	Excluding Items of
	Environmental Heritage
leritage Conservation	and Heritage Conservation
s identified in Siting: Not to be erected between a	Areas identified in
	Schedule 1 and 2 of the
	Lismore Local
	Environmental Plan 1992.
The structure is to be located clear of any	
sewer main or stormwater main, by a	
minimum distance of 1.5m, or the	
equivalent of the invert depth of the main,	
whichever is the greater.	1
Not to encroach onto any registered	
easement.	

Care should be taken in work DEMOLITION Approval is not required where Council has involving the removal of lead consented to demolition as a condition of paint to avoid lead **Excluding Items of** subdivision or development consent, or an contamination of the air and **Environmental Heritage** order to demolish has been issued by soil. Council under Section 121 of the and Heritage Conservation **Environmental Planning and Assessment** Areas identified in The Workcover "Guidelines Schedule 1 and 2 of the Act 1979. for Practices Involving **Lismore Local** Asbestos Cement" should be **Environmental Plan 1992.** Approval is not required for demolition of referred to for any work involving asbestos cement. any building (other than a retaining wall) in **Excluding Category 1** a category under this DCP for which Disposal of asbestos at buildings and sites under approval to erect that building would not be Council Wyrallah Road SEPP N° 55. necessary (whether erected before or after Refuse Disposal Facility to this DCP took effect). be in consultation with Council's Waste Supervisor. Demolition to be carried out to AS 2601 -1991 "Demolition Code". The disconnection of water and sewer services to the lot to be carried out to the requirements of Council's Water and Wastewater Department. DOMESTIC OIL OR SOLID Installation: To be in accordance with AS A separate approval may be **FUEL HEATING** 1691 Domestic oil-fired appliances, or AS required from Council under 2918 'Domestic APPLIANCES. the Local Government Act solid fuel burning appliances, or AS 1200 1993 for a place of public Boiler and pressure vessels. The entertainment installation is also to be in accordance with the manufacturer's recommendations and Volume 2 of the Building Code of Australia. **EXCAVATION OF LAND -**Construction: Maximum of one metre Retaining walls greater than Within a Zone N° 2(a), 2(f) deep. 600 mm high require Excavations must not be closer to an and 2(v) under a Lismore development consent. **Environmental Planning** allotment boundary and any building on the Instrument. subject lot, than the depth of the In conjunction with an excavation. Erosion protection must be maintained until existing development consent, excluding the excavation is stabilised and/or subdivisions. revegetated. The excavation must not occur over **Excluding Heritage Items** easements or sewer mains. and Heritage Conservation Areas as identified in **Drainage:** The flow of surface water must Schedules 1 and 2 of the not be obstructed or diverted onto adjoining Lismore Environmental properties. Plan. **EXTERNAL EQUIPMENT** Size: Maximum 2.1m. high The cumulative radiation Maximum base area of 7.5m² SHELTER and Ancillary emissions created by the installation of additional Works. For the purpose of a Construction: Colour to match the aerials, antennae or dishes, carriage service provider background or to be of a colour agreed to must not exceed the as defined under the in writing between the carrier and Council. maximum emission criteria **Telecommunications Act** for a site. Construction: Complies with the 1997. Australian Communications Authority Within land zoned recognised regulatory standards. Residential 2(a), 2(f), 2(v)under a Lismore **Environmental Planning** Instrument

EXTERNAL EQUIPMENT Size: Maximum 3m. high The cumulative radiation Maximum base area of 7.5m² **SHELTER and Ancillary** emissions created by the Works. installation of additional Construction: Colour to match the For the purpose of a aerials, antennae or dishes, carriage service provider background or to be of a colour agreed to must not exceed the as defined under the in writing between the carrier and Council. maximum emission criteria **Telecommunications Act** for a site. 1997. Construction: Complies with relevant Australian Standard Within land zoned Industrial 4, Rural 1(a), 1(b), Business 3(a), 3(b), 3(f), or Special Use 5 under a Lismore Environmental **Planning Instrument FARM SHEDS AND** Size: Maximum 60m² In area. Height: **ADDITIONS TO FARM** Maximum of 3.6m to top of columns. SHEDS - Within a Rural 1(a), 1(b), 1(d) or 1(r) zone Siting: A minimum of 10 metres from any under a Lismore boundary. **Environmental Planning** Not to be sited on or near any ridgeline Instrument. visible from any public road. Not to be erected within the building line Located clear of any registered easement. Construction: To be designed and constructed to withstand wind loadings likely to be imposed on the structure. The building to be founded on original ground, clear of any slip area, fill or unstable ground. Wall and roof sheeting are not to be zincalume and are to be compatible with the landscape **Use:** The building is only to be used to store or repair agricultural machinery or equipment and the garaging of private motor vehicles used in conjunction with the particular land, or to store agricultural produce grown or used on the particular land. The building must be used as a rural outbuilding only, ancillary to the agricultural use of the land and must not be used for residential, commercial or industrial purposes without the prior consent of Council A toilet, shower or sink is not to be installed. **FENCES -Within a Zone** Fronting a Public Road & Within the These requirements do not set 2(a), 2(r), and 2(v) under a Building Line Setback: Maximum height aside the provisions of the Dividing Fences Act 1991. **Lismore Environmental** Plan. Located within the property boundaries. You are advised to talk to your Adjoining a Public Reserve: Maximum neighbours at an early stage Other than those fences height 1.5m. and to consult a copy of the covered by the Swimming Located within the property boundaries. Pools Act 1998. Between Adjoining Properties: Maximum height 1.8m.

The location of sewer mains,

Excluding Items of	Located on the boundary between	drainage lines and services,
Environmental Heritage	allotments.	such as water, telephone and
and Heritage Conservation		electricity should be
Areas identified in	Construction:	ascertained to ensure that
Schedule 1 and 2 of the	The natural flow of surface water is not to	there is no damage to these
Lismore Local	be obstructed.	facilities during construction.
Environmental Plan 1992	Constructed of lightweight materials.	
	No second hand materials.	Masonry fences over 600mm
	Electric or barb wire fences excluded.	high require Council approval.
	Liectric of baild wife ferices excluded.	
FENCES -Within a Zone 1(a), 1(b), 1(c), 1(d) 1(f), and	Construction: Post and rail fencing and wire strand fencing to 1500mm high.	
1(r) under a Lismore Environmental Plan.	3	
Other then these fences		C
Other than those fences		
covered by the Swimming Pools Act 1998.		
F0015 ACT 1990.		
FERN HOUSES See Garden	Sheds	06/
FILLING OF LAND - Within	Size: Maximum depth of 300 mm.	Retaining walls greater than
a Zone N° 2(a), or 2(v)		600 mm high require
under a Lismore	Siting: The fill to be no closer to a property	development consent.
Environmental Planning	boundary than the depth of the fill.	development consent.
Instrument	Filling must not occur over easements or	
	sewer mains.	
Evaluding Haritaga Itams	Drainage: Surface water must not be	
Excluding Heritage Items	directed onto adjoining property, or the flow	
and Heritage Conservation	of surface water obstructed.	
Areas as identified in	Erosion protection must be maintained until	
Schedules 1 and 2 of the	the fill is stabilised and/or revegetated.	
Lismore Environmental		
Plan.	Fill material: Filling to be clean soil and	
	not to contain any waste materials or	
	putrescible matter.	
FIGUROUS CONTRACTOR DO		
FISH PONDS See Wading Po	ois	
FI 40 POL FO		If floor molecular and to musicat
FLAG POLES	Size: Maximum height 6m above ground	If flag poles are to project
	level.	over a public road they must: a) Be 3.6m clear over the
		footpath level.
	Siting: Clear of power lines in accordance	b) Not project over the
	with Energy Authority guidelines.	carriageway of the road.
	The structure is to be clear of services,	c) Not interfere with any public
•. (such as power, water, telephone and	services.
	drainage lines.	Etiquette relating to flags
		Etiquette relating to flags should be observed.
	Construction: To be designed and	Gliodia De observea.
	constructed to withstand wind loads	Metal poles have a potential
	imposed on the structure.	noise risk and attenuation
•	Free standing.	measures may be required.
FOWL PENS - Within a	Size: Maximum 10m ² roost area.	Drainage from fowl pens
Residential 2(a), Village	Maximum 2.1m high.	should not be directed
2(v) and Rural Residential	l	towards neighbouring
1(c) zone under a Lismore	Siting: Wholly within the allotment	property and should not
Environmental Planning	l boundaries.	l cause a nuisance
Environmental Planning Instrument	boundaries. Not to be erected between a dwelling and a	cause a nuisance.
Environmental Planning Instrument.	Not to be erected between a dwelling and a	
Instrument.	Not to be erected between a dwelling and a frontage to a Public Road.	Fowl pens require regular
Instrument. In conjunction with an	Not to be erected between a dwelling and a frontage to a Public Road. A minimum of 10 metres from any dwelling,	Fowl pens require regular cleaning to reduce odour
Instrument. In conjunction with an existing approved	Not to be erected between a dwelling and a frontage to a Public Road. A minimum of 10 metres from any dwelling, public hall, school or premises used for the	Fowl pens require regular
Instrument. In conjunction with an	Not to be erected between a dwelling and a frontage to a Public Road. A minimum of 10 metres from any dwelling, public hall, school or premises used for the manufacture, preparation, sale or storage	Fowl pens require regular cleaning to reduce odour nuisances.
Instrument. In conjunction with an existing approved	Not to be erected between a dwelling and a frontage to a Public Road. A minimum of 10 metres from any dwelling, public hall, school or premises used for the	Fowl pens require regular cleaning to reduce odour

and Heritage Conservation Areas as identified in Schedules 1 and 2 of the Lismore Environmental Plan.	Construction: Concrete or paved area to be provided beneath roost. Capacity: A maximum of ten birds is permitted.	escape of poultry onto adjoining land. The keeping of roosters is not considered appropriate in residential areas. Poultry to be kept in accordance with Council's Orders Policy - 'Keeping of Animals'.
FOWL PENS - Non commercial use -Within a Rural 1(a), 1(b), 1(d), 1(c) or 1(r) zone and an Environmental Protection zone 7(a) or 7(b) under a Lismore Environmental Planning Instrument.	All cases.	To be selectively located so as not to cause any nuisance to adjoining properties as a result of stormwater runoff or visual intrusion. Poultry to be kept in accordance with Council's Orders Policy - 'Keeping of Animals'.
FUEL STORAGE - Within a Rural 1(a), 1(b), 1(d), 1(r) or an Industrial 4(a) zone under a Lismore Environmental Planning Instrument.	Size: Maximum 2500 litres. Construction: Above ground. Siting: Not to be erected between a building and the front boundary.	Siting and construction to be in accordance with AS 1940 - "The storage and handling of flammable and combustible liquids".
GARDEN SHEDS -GREEN HOUSES -Excluding commercial or industrial use. Excluding Heritage Items and Heritage Conservation Areas as identified in Schedules 1 and 2 of the Lismore Environmental Plan.	Site: Maximum floor area 10m². Maximum height 2.4m. Siting: Not to be erected between a dwelling and a public road. The structure to be located clear of any sewer main, by a minimum of 1.5m or the equivalent of the invert depth of the main, whichever is the greater.	To be selectively located so as not to cause any nuisance to adjoining properties as a result of odour, noise or drainage runoff or visual intrusion.
GAS STORAGE TANKS Within a Rural 1(a), 1(b), 1(d), 1(c) or 1(r) zone and an Industrial zone 4(a) or 7(b) under a Lismore Environmental Planning Instrument.	Size: Maximum 1000 litres Siting: Not to be erected between a building and the front boundary.	Installation to comply with AS 1596-1989" LP Gas - Storage and Handling".
GAZEBO Excluding Heritage Items and Heritage Conservation Areas as identified in Schedules 1 and 2 of the Lismore Environmental Plan.	Size: Maximum 10m² x 3m high. Siting: Not to be erected between a dwelling and a frontage to a public road. The structure to be located clear of any sewer main, by a minimum of 1.5m or the equivalent of the invert depth of the main, whichever is the greater. Not to encroach over any registered easement.	

GOAL POSTS and similar ancillary sporting structures on sporting fields. Excluding grandstands, amenities dressing sheds, kiosks, lighting poles and similar structures.	Siting: Location on sporting or playing fields for use in the playing or performance of sporting events. Construction: Construction by or for Council or sporting organisations. Construction to be in accordance with the relevant SAA standards and/or the Building Code of Australia.	
HOARDINGS	Siting: Not to encroach onto a public footway, road or thoroughfare. The minimum distance between the structure to be demolished or erected and a boundary with a public place, is to be a minimum of the height of the structure. With a maximum height of the building being erected or demolished, of 8 metres. Construction: Any hoarding must comply with any Workcover Authority requirements. Any necessary measures must be made to protect the health and safety of the general public. A hoarding is to be constructed of solid materials to a minimum height of 1.8m above the level of the footpath, road or thoroughfare. The hoarding is to be structurally adequate. Appropriate signage is to be provided in accordance with AS 1319 'Safety Signs for the Occupational Environment'.	Where the building to be erected or demolished is situated a distance of twice the height of the structure from any boundary or public place. A non-solid barrier may be provided, subject to appropriate signage being provided and provision made to minimise dust escaping from the site.
HOME OCCUPATION	Compliance with the 'home occupation' definition under a Lismore Environmental Planning Instrument	
INDUSTRY AND LIGHT INDUSTRY Excluding light industry requiring more than 500m² floor space. Excluding a building which does not have rear service access or access to off-street loading facilities.	Where a building has been used, or has been lawfully constructed to be used, for the purpose of an industry other than a light industry, the building may be used for the purposes of a light industry upon sufficient written notice being given to the Council. Where a building has been used, or has been lawfully constructed to be used, for the purpose of a light industry of a particular kind, the building may be used for the purposes of another kind of light industry upon sufficient written notice being given to the Council.	The curtilage of the building shall not be used for storage or display purposes. The hours of operation shall not extend outside the hours of the previous industry or extend outside the hours between 6 am and 6 pm. Consent conditions imposed on the previous industry relating to the maintenance of landscaping, the parking of vehicles or space for loading and unloading of vehicles, will apply to the new light industry.

INTERNAL RENOVATIONS - Minor alterations to dwellings.	 Applies only to alterations or renovations to previously approved and completed dwellings. Non-structural work, such as: replacement of doors; wall, ceiling or floor linings; or deteriorated frame members with equivalent or improved quality materials. renovation of bathroom, kitchen or builtin fixtures, such as cupboards and wardrobes. Work is not to include structural changes to the configuration of any room, whether by the removal of existing walls, partition or by other means. Work is not to cause reduced window arrangements for light and ventilation needs, reduced doorway widths for egress purposes or involve the enclosure of open spaces. There is to be no alteration to plumbing and drainage except for minor relocation of fixtures and fittings. Any alteration to plumbing and drainage is to be carried out by a licensed plumber and drainer. 	The alteration should not effect the structural strength and stability of the building. You are advised to consult a structural engineer, architect or building surveyor before commencing the alterations; to ensure the work will comply with the Building Code of Australia. Any work involving asbestos cement should comply with the Workcover guidelines. The disposal of asbestos cement is to be done in consultation with Council's Waste Supervisor. Any work involving lead paint removal must not cause lead contamination of the air or soil. The work must not create separate occupancies of an existing single dwelling.
LATTICE OR BATTEN ENCLOSURE - Existing approved verandah, sub- floor area, deck, pergola, patio, carport or the like. Excluding Heritage Items and Heritage Conservation Areas as identified in Schedules 1 and 2 of the Lismore Environmental Plan.	Siting: A minimum of 900mm from the allotment boundary.	The gap between battens or lattice must be a minimum of 25mm.
LETTER BOXES	Siting: To be erected within the allotment boundaries. The structure must not be erected over any service main. Multi-Dwelling Sites. The letter boxes must be located on common property. The letter boxes must be contained in	Australia Post advises that letterboxes should be accessible so that the delivery officer does not have to leave the footpath or dismount from a bicycle or motorcycle. The delivery aperture should be between 900-1200mm
	 one structure, sufficient in number to provide one box for each occupancy. Provision to be made for a letter box for the Body Corporate mail. 	above the ground. The street number should be displayed on the letterbox.

NATURAL THERAPIES	(a) one car parking space is available for	
SOLE PRACTITIONER	clients (in addition to the parking	
Excluding acupuncture and	space/s for the residents);	
any other natural therapy	(b) the business does not employ anyone	
requiring skin penetration.	other than the residents of the house;	
]	(c) the business does not interfere with	
Including naturopathy,	the amenity of the neighbourhood;	
massage, herbal medicine,	(d) the business does not entail the	
counselling, homeopathy,	display of goods or advertising	
etc	material (other than a notice on the	
	dwelling to indicate the name and	
	occupation of the resident);	
	(e) the business does not involve the sale	
	of items other than those used in the	C
	natural therapy practiced; and	. 63
	(f) acupuncture or other skin penetration	
	activities are not carried out.	
NOXIOUS WEEDS	Must be authorised under the Noxious	₹),
REMOVAL	Weeds Act 1993.	7()-
	Must be carried out by means not detrimental to the native ecosystem.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	detrimental to the native ecosystem.	
PARK FURNITURE -	Construction: Constructed by or for	"Community Land" is defined
Including seats, bins,	Council and designed, fabricated and	*Community Land" is defined under the Local Government
picnic tables minor	installed in accordance with the relevant	Act 1993.
shelters and the like less	SAA Standard and/or the Building Code of	ACI 1995.
than 20m ² on land	Australia.	
classified as Community	Siting: Located on land under the control	
Land.	of Council.	
Land.	Work must be in accordance with any Plan	
	of Management for the particular reserve.	
	or Management for the particular reserve.	
PATIO OR PAVING -	Size: Maximum 20m ²	
Erected at natural ground	Siting: Wholly within the allotment	
level abutting a dwelling.	boundaries.	
lever abutting a dwelling.	Not to be erected between a dwelling and a	
Excluding Items excluding	frontage to a Public Road.	
Heritage Items and	Not to be erected over sewer main or	
Heritage Conservation	drainage easements.	
Areas as identified in	Drainage: Stormwater from the paved	
Schedules 1 and 2 of the	surface is not to be directed onto adjoining	
Lismore Local	property.	
Environmental Plan.	Construction: Sufficient step-down is to	
Zivii Oilii Oiliai i iail.	be provided to prevent the entry of water	
	into the dwelling.	
PERGOLA OR TRELLIS	Size: Maximum 20m² and 2.7 high.	Pergolas or trellises roofed or
		enclosed with materials other
Excluding Heritage Items	Construction: Cladding - shade cloth and	than shade cloth, battens or
and Heritage Conservation	timber battens or lattice with a minimum gap	lattice, require approval.
Areas as identified in	of 25mm.	SPP101011
Schedules 1 and 2 of the	The structure must be compatible in design	
Lismore Environmental	and finish with other buildings on the	
Plan.	allotment.	
	Otton The atmenture to the Land Harrist Co.	
	Siting: The structure is to be wholly within	
	the allotment boundaries.	
	Not to be erected between a dwelling and the	
	frontage to a public road. The structure to be located clear of any	
	sewer main, by a minimum of 1.5m or the	
	equivalent of the invert depth of the main,	
	whichever is the greater.	

PLAYGROUND EQUIPMENT - on land classified as Community Land and on land owned by the NSW Department of Education used for the	Construction by or for Council or NSW Department of Education and designed, fabricated and installed in accordance with AS 1924 - 'Playground equipment for parks, schools and domestic use', AS 4422 'Playground surfacing' and AS 4486 'Playgrounds and playground equipment'.	"Community Land" is defined under the Local Government Act 1993.
PUBLIC ENTERTAINMENT LICENCE - Temporary - Change of Use of an Existing Building Where the Use is Not Consistent With the Current Classification	The building does not exceed 25 metres in height. Where required, any necessary consent required under the Environmental Planning and Assessment Act 1979 for the use of the building has been given. The use of the building for public entertainment conforms with the provisions of the Act or any environmental planning instrument applying to the land. The duration of the new use does not exceed	A separate approval may be required from Council under the Local Government Act 1993 for a place of public entertainment.
PUBLIC MEETINGS - In Class 9b Buildings	All circumstances where the building is the subject of current classification as a Class 9b building under the Building Code of Australia and meets the requirements of the Environmental Planning and Assessment Act. Note: A separate approval may be required from Council under the Local Government Act 1993 for a place of public entertainment.	
RECLADDING of an existing dwelling (see window, glazed areas and external glazed doors in this chapter). Excluding Items of Environmental Heritage and Heritage Conservation Areas as identified in Schedule 1 and 2 of the Lismore Local Environmental Plan.	Walls: Accredited lightweight product, not concrete or masonry. No alteration to services. No alteration to the size or shape of existing building. New windows to be the same size as existing windows. Low reflective finish. Roof: Accredited material of similar or less weight than exiting cladding. Fixed in accordance with the manufacturer's recommendation and relevant Standards. Roofwater to be connected to the street watertable or a drainage easement. Roof sheeting to be other than zincalume.	Brick veneering of existing buildings requires Council prior approval. Galvanised iron is permitted; however reflective surfaces, such as zincalume require Council consent. Underfloor ventilation is to be maintained with wall recladding, in accordance with the Building Code of Australia. The work is to be carried out by licensed trades' persons and the required insurance premiums are to be paid to the Department of Consumer affairs. The Workcover Authority's 'Guidelines for Practices Involving Asbestos Cement' must be referred to for any work involving asbestos

RESTUMPING AN	The height of stumps is not to exceed	
EXISTING DWELLING	900mm at any point.	
	Termite barriers are to be maintained or	
	provided.	
	Timber stumps to be in accordance with	
	AS 1684 -1992 'National Timber Framing	
	Code'.	
	The general floor height is to remain	
	unaltered.	
	There is to be no alteration to existing plumbing and draining.	
	Any repairs to defective plumbing and	
	draining to be carried out by a licensed	
	plumber and drainer.	
	In the case of a building listed as a	
	Heritage Item or included in a Heritage	
	Conservation area under a Lismore	<i>O</i> 1,
	Environmental Planning Instrument, the	~~~
	same materials as the existing stumps,	~~ ,
	bracing and infill are to be used.	'0'
RETAINING WALLS	Size: Maximum height 600mm	Maximum depth of fill
		permitted without
Excluding Heritage Items	Construction: Masonry walls to comply	development consent is
and Heritage Conservation	with:	300mm.
Areas as identified in	AS 3700 - Masonry Code	
Schedules 1 and 2 of the	AS 3600 - Concrete Structures	
Lismore Environmental	AS 1170 - Loading Code	
Plan.	Timber walls to comply with:	
	AS 1720 - Timber Structures	
	AS 1170 - Loading Code	
	- · · · · · · · · · · · · · · · · · · ·	
	Drainage: All retaining walls are to be	
	constructed so that they do not prevent the	
	natural flow of stormwater drainage/ run off	
	or direct the flow of surface water onto	
	adjoining property.	
	Siting: The structure to be located clear of	
	any sewer main, by a minimum of 1.5m or	
	the equivalent of the invert depth of the	
	main, whichever is the greater.	
	Not to encroach onto any registered	
	easement.	
X Y	Not to result in additional fill over a sewer	
	main or drainage easement.	
	Any retaining wall must be no closer to an	
	existing or proposed building, or to a lot	
	boundary, than the height of the retaining	
	wall.	
DOADWORKS As defined	The maintanance records (Control	Doods under the service of
ROADWORKS - As defined	The maintenance, reconstruction and	Roads under the care and
under the Roads Act 1993.	repair of existing roads within the existing	control of Council
	alignment- including the repair and	
	replacement of bridges, causeways and drainage systems etc associated with the	
	road design.	
	Toda aesign.	
	The sealing of existing gravel roads or the	
	conversion of sealed road surfaces to	
	gravel surfaces.	
	g. a. o. oaaoo	

SCAFFOLDING	Siting: Not to encroach onto the footpath	All scaffolding shall meet
	or public thoroughfare.	relevant Workcover Authority requirements
	Construction: To have sufficient structural strength to withstand any imposed load and be impenetrable to the impact of falling materials. Must adequately enclose the work area. Must comply with AS 1576.3 'Prefabricated and Tube-and-coupler Scaffolding' or 1576.4 'Suspended Scaffolding'. Must be removed immediately after the purpose for which it was initially provided has concluded and no safety issues will result due to removal.	- CS
SCHOOL SITES OR BUILDINGS: Use outside school hours for a public meeting or for community purposes	The premises are to comply with the relevant provisions of the BCA and the Environmental Planning & Assessment Act.	300
	The activity does not involve the operation or use of a loudspeaker or sound amplifying device after midnight unless it is within a building or place licensed as a place of public entertainment.	
SECURITY FENCING	Chain wire type fencing around Council owned compounds and depots.	Landscaping to be provided to reduce the visual impact at street frontages.
SHOP FITOUT	The shop is not to be used as a food premises. The fittings are not structural or effect the building structure. Applies only to previously approved and completed buildings. Egress widths are not to be reduced or	Components and fittings below the 1 in 100 year flood level must be flood compatible.
din	egress travel distances lengthened. No change in classification under the	
	Building Code of Australia is required.	

SHOPS AND COMMERCIAL PREMISES

Excluding:
a shop or commercial
premises in which
restricted publications
(within the meaning of the
Indecent Articles &
Classified Publications Act
1975) are shown, exhibited,
displayed, sold or
otherwise made accessible
to the public; or

a business to which Section 10 of the above Act applies is conducted; or

a business is conducted that is primarily concerned with sexual behaviour, but is not printed matter. Where a building is lawfully used, or has been lawfully constructed to be used, for the purposes of a shop of a particular kind, the building may be used for the purposes of a shop of another kind upon sufficient written notice being given to the Council.

Where a building is lawfully used, or has been lawfully constructed to be used, for the purposes of commercial premises of a particular kind, the building may be used for the purposes of commercial premises of another kind upon sufficient written notice being given to the Council.

The curtilage of the building shall not be used for storage or display purposes.
The hours of operation shall not extend outside the hours of the previous shop or commercial premises.
Consent conditions imposed on the previous shop or commercial premises relating to the maintenance of landscaping, the parking of vehicles or space for loading and unloading of vehicles, will apply to the new shop or

Advice from Council's Environmental Health Section is required prior to a food shop fitout. Registration as food premises is also required.

commercial premises.

SKYLIGHTS, VENTILATION SHAFTS AND ROOF WINDOWS

Excluding Items of
Environmental Heritage
and Heritage Conservation
Areas as identified in
Schedule 1 and 2 of the
Lismore Local
Environmental Plan.

Siting: In non-habitable roof spaces must be a minimum of 900mm from any boundary or 'separating wall'.

Construction: Must be installed by a licensed contractor in accordance with the manufacturer's recommendations. The opening must be adequately weatherproofed.

The building work must not reduce the structural integrity of the building or involve structural alterations.

SOLAR PANELS AND SOLAR HOT WATER UNITS

Excluding Items of
Environmental Heritage
and Heritage Conservation
Areas as identified in
Schedule 1 and 2 of the
Lismore Local
Environmental Plan, where
the unit is visible from a
public street.

Installation to be carried out by a licensed person in accordance with the manufacturer's recommendations.

The roof upon which the system is installed is structurally adequate to support the additional load.

Any opening created by the installation to be adequately weatherproofed.

You are advised to consult a structural engineer, architect or building surveyor before commencing the installation, to ensure the structural integrity of the building is not affected.

	700 7	
STOCKYARDS	Size: Maximum 500m ²	
Within an area Zoned Rural	Siting: To be erected within the boundaries of the allotment.	
1(a), 1(b), 1(d), 1(r) or	Not to be within 50m of any dwelling and	
Environmental Protection	40m from an intermittent watercourse,	
7(a) and 7(b) under a	100m from a permanent watercourse and	
Lismore Environmental	250m from a groundwater bore, spring or	
Planning Instrument.	well.	
	Not to encroach onto any registered	
	easement.	
	Drainage: Surface water drainage is not to	
	cause a nuisance to adjoining premises or	
	be directed to the street watertable or a	
	natural watercourse.	
STREET FURNITURE -	Constructed and erected by or for Council.	110
Comprising seats, bins	Must be structurally sound and installed in	
tables and the like -	accordance with the relevant SAA	~ 0.
Excluding Bus Shelters.	standards.	~01
STREET SIGNS -	Constructed and areated by ar far Council	(0)
Comprising name plates,	Constructed and erected by or for Council. Must be structurally sound and installed in	
directional signs, tourist	accordance with the relevant SAA	
signs, advanced warning	standards.	
signs, traffic signs and the	\sim	
like.	\sim $^{\prime}$	
CURDIVISION for the		
SUBDIVISION for the purposes of:		Subdivision Certificate must
purposes or.		be obtained from Council for
Widening a public road		all forms of subdivision
Doctifying on	4 (2)	without consent
Rectifying an encroachment		
on an allotment		
Creating a public reserve		
Consolidating allotments	In rural zones the resulting lot is to contain only one dwelling and its associated	
Consolidating allotments	infrastructure	
Excising an allotment for	J. 133. 33. 33. 3	
the		
public purposes of		
drainage, rural fire brigade		
or other rescue service, or public conveniences		
SUNSHADE SAILS	Size: Maximum 10m ² and 3m high.	
Within an area Zoned	-	
Residential 2(a), 2(f), or 2(v)	Construction: Erected in accordance with	
and Rural 1(a), 1(b), 1(c),	the manufacturer's recommendation and	
1(d), 1(f), 1(r) and Special	the relevant Australian Standard.	
Uses Education (5) under a	Stormwater not to cause a nuisance to adjoining property.	
Lismore Environmental	adjoining property.	
Planning Instrument.	Siting: Not to be erected between a	
Excluding Heritage Items	dwelling and frontage to a public road.	
and Heritage Conservation	A minimum of 900mm from any rear or side	
Areas as identified in	boundary.	
Schedules 1 and 2 of the Lismore Environmental		
Plan.		
1 IaII.		

SUNSHADE SAILS	Size: Maximum 30m ² and 3m high.	
Within an area zoned 3(a), 3(b), 3(f), and 4(a) under a Lismore Environmental Planning Instrument.	Construction: Erected in accordance with the manufacturer's recommendation and the relevant Australian Standard. Stormwater not to cause a nuisance to adjoining property. Colours to be compatible with the existing buildings. Siting: To be erected wholly within the subject site.	
TELECOMMUNIC- ATIONS FACILITIES		G
AERIALS, ANTENNAE, MICROWAVE ANTENNAE (Not including satellite dishes - see below).	Use: For domestic use only. Construction: To project a maximum of 3m above the ridge height. To be supported off an existing building. Microwave reflector element not to exceed 700mm² or 0.7m².	to be in accordance with the requirements of the Electrical Supply Authority.
DIRECTIONAL ANTENNA AND INSTALLATIONS For the purpose of a carriage service provider as defined under the Telecommunications Act 1997. Within land zoned Industrial 4, Rural 1(a), 1(b) Business 3(a), 3(b), 3(f) or Special Use 5 under a Lismore Environmental Planning Instrument	Location: To service roads, tunnels, railway terminals and railway stations. Construction: Complies with the Australian Communications Authority recognised regulatory standards.	The cumulative radiation emissions created by the installation of additional aerials, antennae or dishes must not exceed the maximum emission criteria for a site.
EXTENSION TO AN EXISTING APPROVED TOWER. For the purpose of a carriage service provider as defined under the Telecommunications Act 1997. Within land zoned Industrial 4, Rural 1(a), 1(b), Business 3(a), 3(b), 3(f) or Special Use 5 under a Lismore Environmental Planning Instrument	Size: Maximum height of extension 7m. Construction: Complies with the Australian Communications Authority recognised regulatory standards.	The cumulative radiation emissions created by the installation of additional aerials, antennae or dishes, must not exceed the maximum emission criteria for a site.

MICROCELLS

For the purpose of a carriage service provider as defined under the **Telecommunications Act** 1997.

Within land zoned Industrial 4, Rural 1(a), 1(b), Business 3(a), 3(b), 3(f) or Special Use 5 under a Lismore Environmental **Planning Instrument**

Size: Maximum cabinet size one cubic

Maximum antenna length 1.2m

Construction: Complies with the **Australian Communications Authority** recognised regulatory standards.

The cumulative radiation emissions created by the installation of additional aerials, antennae or dishes must not exceed the maximum emission criteria for a site.

OMNIDIRECTIONAL AND DIRECTIONAL ANTENNA For the purpose of a carriage service provider as defined under the **Telecommunications Act** 1997.

Size: Maximum 4.5m long. An antenna attached to an existing structure may not extend vertically more than 6.5m above the existing approved structure or horizontally a maximum of 3m form the external face of the structure.

The cumulative radiation emissions created by the installation of additional aerials, antennae or dishes must not exceed the maximum emission criteria for a site.

Within land zoned Industrial 4, Rural 1(a), 1(b) Business 3(a), 3(b), 3(f) or Special Use 5 under a **Lismore Environmental Planning Instrument**

Construction: Complies with the Australian Communications Authority recognised regulatory standards.

PANEL ANTENNA attached to an approved structure. For the purpose of a carriage service provider as defined under the **Telecommunications Act** 1997.

Within land zoned Industrial 4, Rural, 1(a), 1(b) Business 3(a), 3(b) 3(f), or Special Use 5 under a Lismore Environmental

Size: Maximum antenna length 2.8m The panel is not to extend horizontally more than 3m from the structure. The top of the antenna must not extend more than 5m above the structure at the point at which it is attached or extend more than 3m above the highest point of the structure.

Construction: The colour of the panel is to

structure to which it is attached, or be of a

colour agreed to in writing between the

The cumulative radiation emissions created by the installation of additional aerials, antennae or dishes must not exceed the maximum emission criteria for a site.

Planning Instrument

carrier and Council. Construction: Complies with the Australian Communications Authority

match the background colour of the

recognised regulatory standards. Size: Maximum 1.8m diameter.

Maximum 4m at any point of the dish or antenna above the roof of the building upon which it is mounted.

Siting: The antenna or dish is to be located on the roof of an existing building. Where the antenna or dish is not flush mounted and it is more than 3m. above the roof, it shall be set back a minimum of 2m from the outermost wall of the building.

The cumulative radiation emissions created by the installation of additional aerials, antennae or dishes, must not exceed the maximum emission criteria for a site.

RADIO ANTENNA OR DISH for the purpose of a carriage service provider as defined under the **Telecommunications Act** 1997.

Within land zoned Industrial 4(a), Rural 1(a), 1(b) Business 3(a).3(b), 3(f), or Special Use 5 under a **Lismore Environmental**

Planning Instrument	Construction: Complies with the Australian Communications Authority	
	recognised regulatory standards.	
SATELLITE DISHES - Domestic	Use: For domestic use only.	The dish is to be matt finish and where possible to match
Excluding Items of Environmental Heritage and Heritage Conservation Areas as identified in	Size: Dishes not to exceed 900mm diameter. If free-standing to be a maximum of 1.8m in height.	the roof colour of the dwelling
Schedule 1 and 2 of the Lismore Local Environmental Plan.	Siting: Dish installation not to project above ridgeline of building or to be mounted on the facade or roof having a frontage to a road boundary.	S
SATELLITE DISHES – Commercial	Use: For commercial use only.	The dish is to be matt finish and where possible to match
Excluding Items of Environmental Heritage	Size: Dishes not to exceed 2m diameter. If free-standing to be a maximum of 1.8m in height.	the roof colour of the dwelling
and Heritage Conservation Areas as identified in Schedule 1 and 2 of the Lismore Local Environmental Plan.	Siting: Dish installation not to project above ridgeline of building or to be mounted on the façade or roof having a frontage to a road boundary. Not to be visible from a public place or public road. Situated a minimum of 900mm from a boundary if the adjoining property is residential. To be located wholly within the property boundary One installation per building and property. The installation to be clear of sewer mains, easements, and services. Access to services and building components is not to be obstructed. Construction: Suitably coloured to blend in with the exiting building and to have a non reflective matt finish. To be structurally stable and if supported off a building it must not affect the structural integrity or the waterproofing of	
401	the building. The installation is to be designed by a structural engineer and installed in accordance with any recommendation.	
TOWER, MAST OR POLE. For the purpose of a carriage service provider as defined under the Telecommunications Act 1997.	Size: Maximum 12m above the natural ground level. Must not extend outside the property boundary. Construction: Complies with the	The cumulative radiation emissions created by the installation of additional aerials, antennae or dishes must not exceed the maximum emission criteria
Within land zoned Industrial 4, Rural 1(a), 1(b), Business 3(a), 3(b), (3f), or Special Use 5 under a Lismore Environmental Planning Instrument	Australian Communications Authority recognised regulatory standards.	for a site.

UNDERGROUND CONDUIT OR CABLE DEPLOYED BY NARROW TRENCH OR DIRECT BURIAL. For the purpose of a carriage service provider as defined under the Telecommunications Act 1997.	Size: Maximum 500m long. Trenching maximum 450mm wide. Construction: Complies with relevant Australian Standard	All surfaces to be made good and any damaged, or destroyed landscaping to be replaced.
Within land zoned Industrial 4, Rural 1(a), 1(b), Business 3(a), 3(b), 3(f), or Special Use 5 under a Lismore Environmental Planning Instrument		ijes
TEMPORARY EVENTS/USES	The event or use does not: Involve the operation or use of a loudspeaker or sound amplifying device after 12pm midnight, unless it is within a building or place that is licensed as a place of public entertainment; Require the erection of a temporary or permanent structure greater than 60m² Involve the provision of overnight camping or accommodation; Have, in Council's opinion as determined after the applicant has conferred with Council, a significant impact on traffic, parking or the management of waste; Be opened to the general public.	Approval under S68 of the Local Government Act must be obtained.
TEMPORARY STRUCTURES AS A PLACE OF PUBLIC ENTERTAINMENT	The land on which the temporary structure is to be erected is the subject of current approval for such use. The temporary structure is accredited under the provisions of the Environmental Planning and Assessment Act, 1979. Any conditions applicable to the accreditation are complied with while the temporary structure is being used as a place of public entertainment. The provisions of Schedule 2 of the Local Government (Approvals) Regulations, 1993 are complied with at all times while the temporary structure is being used as a place of public entertainment.	

TEMPORARY	Siting: Must be located within school	These buildings are of a
TRANSPORTABLE	grounds in accordance with any prior	temporary nature and
CLASSROOMS and other	Development Consent.	installation under this
portable school buildings.		exemption is only permitted
	Construction: Must be structurally	for a maximum of 5 years.
	adequate.	Tor a maximum or o years.
	Installation must accord with a design by a	Council must receive written
	suitably qualified engineer.	notification of the date on
	Must comply with the Building Code of	which the building(s) are to
	Australia.	be placed on site.
	Stormwater must be connected to a	be placed on site.
	stormwater drainage system.	
	Must be serviced by a sewerage system,	
	where human waste facilities are to be	C
	provided.	. 63
	Adequate public utility services are to be	
	provided.	
	provided.	
TENTO	Size: Maximum size 160m ^{2.}	Citing about take into
TENTS Private Functions Not for	Size: Maximum Size Tourn	Siting should take into
Private Functions - Not for	Construction. To be exected in	consideration any noise
Public Entertainment or	Construction: To be erected in	nuisance that may arise from
habitable purposes	accordance with recommendations of the	the use of the tent.
	manufacturer and supplier.	
	To be erected for a maximum of seven	
	days.	
WADING POOLS AND	Size: Maximum depth of water 300mm	
FISHPONDS - Fishponds		
not to be used for	Siting: To be erected within the	
commercial breeding.	boundaries of the allotment.	
	The structure to be located clear of any	
	sewer main, by a minimum of 1.5m or the	
	equivalent of the invert depth of the main,	
	whichever is the greater.	
	Not to encroach onto any registered	
	easement.	
	100	
WATER HEATERS	All cases.	
Excluding solar systems	To be installed by licensed person in	
	accordance with the manufacturer's	
	recommendations.	
WATER STORAGE TANKS	Size: Maximum capacity of 22,500 litres.	Interconnection of the tank
Within a Zone Residential	Maximum height of 2.4 m above natural	with a Public Water supply
2(a), 2(f) or Village 2(v)	ground level.	requires a Section 68
under a Lismore	Construction: Installation to	approval under the Local
Environmental Planning		Government Act and a
Instrument.	manufacturer's recommendations.	plumbing permit from
	Prefabricated or installed by an established	Council.
Excluding Items of	manufacturer and finished in a colour	
Environmental Heritage	compatible with other buildings on the	The tank inlet and overflow
and Heritage Conservation	allotment.	pipes are to be screened to
Areas as identified in	Siting: Located wholly within the allotment	prevent the entry of animal
Schedule 1 and 2 of the	boundaries. A minimum of 900mm from a	and foreign matter and to
Lismore Local	side or rear boundary. Not located	prevent the breeding of
Environmental Plan.	between a dwelling and a road boundary.	mosquitoes.
	The structure to be located clear of any	
	sewer main, by a minimum of 1.5m or the	A 'first flush' system should
	equivalent of the invert depth of the main,	be provided to reduce the
	whichever is the greater.	chance of contamination of
	Not to encroach onto any easement.	the water.
	Thou to encroach onto any easement.	

	Drainage: The overflow is to be controlled by piping to: (a) the street gutter (b) a drainage easement.	Note the connection of a tank to a roof surface flashed with lead may constitute a health hazard.
WATER STORAGE TANKS Within a Zone Rural 1(a),1(b), 1(d), 1(r) and Rural Residential 1(c) under a Lismore Environmental Planning Instrument.	Construction: Installation to manufacturer's recommendations. Siting: Not to be located between the building line setback and a road boundary. Located clear of any registered easements. Drainage: Overflow to be directed down	Interconnection of the tank with a Public Water supply requires a Section 68 approval under the Local Government Act and a plumbing permit from Council.
	hill, 3 metres clear of any building and not to be directed onto any adjoining property.	The tank inlet and overflow pipes are to be screened to prevent the entry of animal and foreign matter and to prevent the breeding of mosquitoes.
		A 'first flush' system should be provided to reduce the chance of contamination of the water.
	12	Note the connection of a tank to a roof surface flashed with lead may constitute a health hazard.
WEED REMOVAL		
Environmental Weeds as listed in DCP 17 Vegetation Management Order	.0	
Noxious Weeds	 Must be authorised under the Noxious Weeds Act 1993 Must be carried out by means not 	
	detrimental to the native ecosystem	
WINDMILL PUMPS Within a Zone Rural 1(a), 1(b),1(d), 1(f), 1(r) and Rural Residential 1(c) under a Lismore Environmental	Siting: To be erected wholly within the allotment boundaries. Not to encroach onto any registered easement.	
Planning Instrument. WINDOWS, GLAZED AREAS AND EXTERNAL GLAZED DOORS. Excluding Heritage Items and Heritage Conservation	Replacement in dwellings with materials that comply with AS 1288 - "Glass in Buildings - Selection and Installation" and AS 2208 - "Safety Glazing materials- for use in buildings (Human Impact Consideration)".	Consult a structural engineer, architect or building surveyor to ensure the proposed windows comply with the Building Code of Australia and that structural support
Areas as identified in Schedules 1 and 2 of the Lismore Environmental	No reduction in the area of glazing provided for light and ventilation is permitted.	will not be reduced. Consult one of the above
Plan.	Structural support members in the wall concerned cannot be removed. No material alteration in the size of the existing window is permitted.	professions or a recognised glazier to ensure the appropriate quality of glazing is selected, especially as to safety glass requirements and the wind loading for your area.

WINDOW AWNINGS AND Size: Maximum 6m². **WINDOW HOODS** Siting: Located wholly within the allotment. **Excluding Items of** Construction: Compatible in design and **Environmental Heritage** colour with the existing dwelling. and Heritage Conservation Not to be enclosed. Areas as identified in To be supported by brackets off the Schedule 1 and 2 of the dwelling. **Lismore Local**

Updated: 26/2/08

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Environmental Plan.