

Policy Type

Local Planning Policy

Policy Purpose

(1) Application

This policy applies to all zones under the City's Town Planning Scheme No. 3, with exception to the Development Zone, Special Use Zone or works that are part of a heritage-protected building or within a heritage-protected place.

It is not the intention of this policy to provide more onerous requirements than the requirements for assessment under the City's Town Planning Scheme.

In February 2021 amendments were made to the Planning and Development (Local Planning Schemes) Regulations 2015 (the Regulations) which introduced multiple criteria for incidental development into the planning framework.

The purpose of this policy is to allow for greater flexibility than the Regulations, by identifying structures of an incidental nature, and establish criteria specific to the City of Cockburn to exempt development from the requirement to obtain planning approval.

Incidental structures are structures which are considered minor or incidental in nature to established development.

The purpose of this policy is to provide guidance on the development of incidental structures and similar developments in the City of Cockburn whilst minimising any impacts on the streetscape and the amenity of nearby properties.

- (2) Implementation
 - 1. Where a specified development is located in a zone specified in 'Column 2' and meets the conditions found in 'Column 3', a development approval is not required with the City of Cockburn.
 - 2. The policy has effect under Clause 61 (1), Table No. 20 under the *Planning and Development (Local Planning Schemes) Regulations 2015,* as works specified in a Local Planning Policy that do not require development approval.
 - 3. Where a proposal does not meet the provisions of or is not addressed in this policy, a development approval is required, and advertising may be required for assessment of the impact to adjoining landowners

City of Cockburn Wetlands to waves

Policy Statement

(1) Provisions

		Solar Panel	S
	Column 1	Column 2	Column 3
	Works	Applicable Zone	Conditions
1.	Roof-mounted	All zones	The works are not located on a
	solar energy		heritage protected building or
	systems		within a heritage protected place.
2.	Free standing (ground mounted) solar energy systems	Residential, Regional Centre, District Centre and Local Centre Zone	 The works do not occupy an area greater than 25m2 and have a maximum height of 3m as measured from the natural ground level, The works, if located on a residential zoned lot, is setback from side and rear boundaries in accordance with Table 2a of the Residential Design Codes (as if it were a wall with no major opening/s), The works are not the predominant use of the lot, and The works are not forward of a dwelling or building alignment.
		Mixed Use, Mixed Business, Light and Service Industry, Industry, Rural Living, Rural and Resource Zone	 The works do not occupy an area greater than 50m2, The works are not the predominant use of the lot, and The works are not forward of
			a dwelling or building alignment.

	Wind Energy Systems				
	<u>Column 1</u> <u>Works</u>	<u>Column 2</u> <u>Applicable Zone</u>	Column 3 Conditions		
3.	Horizontal Axis Wind Turbine	All zones	•	The works do not exceed the maximum building height requirements applicable to the site, For any lot which is 2000m2 or less in area, the maximum	

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	Wind Energy Systems			
	<u>Column 1</u> Works	Column 2 Applicable Zone	Column 3 Conditions	
			 blade diameter does not exceed 2m, The works are not the predominant use of the lot, and The works are not forward of the dwelling alignment. 	
4.	Vertical Axis Wind Turbine	All zones	 The works, where located on an existing residential building, do not exceed the maximum height requirements applicable to the site by 1m, The works, where not installed on an existing building, are not located on a residential-zoned lot, and The works are not the predominant use of the lot. 	
5.	Windmills	All zones except Residential	 For any lot which is 2000m2 or less in area, the maximum blade diameter does not exceed 2m. The works are not the predominant use of the lot, and The works, if forward of the dwelling alignment, is appropriately screened from any street with landscape screening and/or vegetation and are complementary in colours or materials to the premises. 	

	Rainwater Tanks				
	<u>Column 1</u> Works	<u>Column 2</u> Applicable Zone	Column 3 Conditions		
6.	Rainwater Tanks		The works comply with the		
0.		Residentia	requirements of a 'small outbuilding' as defined in the Residential Design Codes, except for the number of outbuildings or rainwater tanks per site, and		

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Rainwater Tanks			
<u>Column 1</u> Works	<u>Column 2</u> Applicable Zone	<u>Column 3</u> Conditions	
		The works, if forward of the dwelling alignment, is appropriately screened from any street with landscape screening and/or vegetation and are complementary in colours or materials to the premises.	
	Rural Living, Rural and Resource	 The height of the works does not exceed 5m above the natural ground level, The works are located within an approved building envelope OR where the lot does not have an assigned building envelope, the structure complies with Scheme setback requirements for rural properties, and The works, if forward of the dwelling alignment, is appropriately screened from any street with landscape screening and/or vegetation and are complementary in colours and materials to the surrounding environment. 	
	Regional Centre, District Centre, Local Centre, Mixed Business, Mixed Use, Light and Service Industry and Industry	 The works, are only for the purposes of rainwater collection and do not include the storage of other liquids, and The works are not visible from the public realm and complementary in colours or materials to the premises. 	

	Battery Installations					
	Column 1	Column 2	<u>Column 3</u>			
	Works Applicable Zone Conditions					
7.	Electric Motor	All zones except	The works are not the			
	Vehicle (EMV)	Residential	predominant use of the lot,			
	Charging		• The works are to an existing			
	Stations		car parking bay(s), approved			

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	Battery Installations			
	<u>Column 1</u>	Column 2	Column 3	
	<u>Works</u>	Applicable Zone	<u>Conditions</u>	
			 by the local government and do not reduce the overall number of parking bays available, and The works are complementary in colours or materials to the premises. 	
8.	Battery Systems and Installations	All zones	 The works are not the predominant use of the lot, and The works are screened from view from the public realm. 	

		Cubby Hous	es
	<u>Column 1</u> <u>Works</u>	<u>Column 2</u> Applicable Zone	Column 3 Conditions
9.	Cubby Houses as defined by the <i>Planning and</i> <i>Development</i> (<i>Local Planning</i> <i>Schemes</i>) <i>Regulations</i> 2015	Resource and Rural Zones	The works are not located on a heritage protected building or within a heritage protected place
		Rural Living Zone	 Located a minimum 6m from the primary street Located a minimum 2.5m from any other boundary The works are not located on a heritage protected building or within a heritage protected place
		All Other Zones	 The lot is subject to the Residential Design Codes of WA The lot is deemed a Single House or Grouped Dwelling There is only one cubby on the lot Located behind the primary street setback area

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		Cubby Hous	es
C	olumn 1	Column 2	Column 3
	<u>Works</u>	Applicable Zone	<u>Conditions</u>
			 Does not have a footprint or floor area of greater than 10m2 Is not located within a heritage-protected place Does not exceed a building height of 3 metres measured from the existing natural ground level

		Shade Sails	
	<u>Column 1</u> <u>Works</u>	Column 2 Applicable Zone	Column 3 Conditions
10.	Shade Sails	Local Centre, District centre, Regional Centre, Mixed Business, Light and Service Industry, Industry and Strategic Industry Zones	 Located a minimum 15m from the primary street lot boundary Located a minimum 3m from any other boundary Where a lot has frontages to two streets (excluding the secondary street) then both street setbacks shall be 15m Is not located within a heritage-protected place Are not obstructing landscaping, vehicle parking and vehicle access, to the satisfaction of the City
		All other Zones	 The lot is subject to the Residential Design Codes of WA The lot is deemed a Single House or Grouped Dwelling Is not located within a heritage-protected place

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		Poles	
	<u>Column 1</u> Works	<u>Column 2</u> Applicable Zone	Column 3 Conditions
11.	Flag Poles	All Zones	 The height of the flagpole is no more than 6m above the natural ground level The flagpole is no more than 200mm in diameter The flagpole is not used for advertising There is no more than 1 flagpole on the lot The works are not located in a heritage-protected place
12.	Camera Poles	Resource and Rural Zones	 Located a minimum 20 m from the primary street Located a minimum 10 m from any other boundary The works are not located in a heritage-protected place
		Rural Living Zone	 Located a minimum 6m from the primary street Located a minimum 2.5m from any other boundary Is not located within a heritage-protected place
		Regional Centre Zone	 Located a minimum 15m from any boundary that adjoins residential zoned land Is not located within a heritage-protected place Where there is not more than one (1) camera pole per 2,000m2 of lot area
		All other Zones	 Where the height of the structure does not exceed the wall height of the existing/proposed dwelling on-site, to a maximum height of 6m Where the structure is located behind the alignment of the existing/proposed dwelling Where only one (1) structure is proposed per lot

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	 setback fr as if they wall with r in accorda of the R-c The works a heritage Where no security ca the structu cameras a towards th 	are not located in -protected place more than two (2) ameras are fixed to are and the security are directed be subject site street, not

	Satellite	Dishes and Commun	ication Equipment
	<u>Column 1</u> <u>Works</u>	<u>Column 2</u> Applicable Zone	Column 3 Conditions
13.	Satellite Dishes	Residential and Local Centre Zones	 Has a diameter of less than 1.2m No more than 2 dishes are proposed on any one lot The works are not located in a heritage-protected place
		All other Zones	 Has a diameter of less than 3m No more than 2 dishes are proposed on any one lot The works are not located in a heritage-protected place
14.	Dishes associated with Temporary Mobile Communication Facilities	All Zones	No Conditions
15.	Dishes associated with State Emergency Communication Equipment	All Zones	No Conditions

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16.	Dishes	All Zones	No Conditions
	associated with		
	Other Public		
	Authority		
	Communication		
	Infrastructures		

		Pergolas/Vergo	las
	<u>Column 1</u> <u>Works</u>	Column 2 Applicable Zone	Column 3 Conditions
17.	Pergolas/Vergolas	Residential	 The lot is subject to the Residential Design Codes of WA The works are not located in a heritage-protected place
		All Other Zones	 Located 15m from the primary street boundary Located 3m from any other boundary Where a lot has frontages to two streets (excluding the secondary street) then both street setbacks shall be 15m The works are not located in a heritage-protected place

(2) Explanatory Notes

- 1. Development Approval and/or a Building Permit may be required for other incidental structures within the City of Cockburn. Contact the City of Cockburn for advice prior to the commencement of any works. Any other minor works require written planning advice and shall be determined on a case by case basis by the Local Government.
- 2. The provision for works to be "*not forward of a dwelling or building alignment*" and "*not visible from the public realm*" refers to the fixture or building being visually obtrusive as viewed from the street. In the event of any ambiguity, please contact the City of Cockburn for advice prior to the commencement of any works.
- 3. Proponents are reminded of their obligation to comply with the *Environmental Protection (Noise) Regulations 1997.* Prior to the installation of any structure, information should be provided to the City which demonstrates the structure's compliance with the Regulations.

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- 4. This policy does not prohibit the installation of external fixtures which comply against 5.4.4 of the Residential Design Codes or are otherwise exempt from the requirement of a development approval.
- 5. A rainwater tank for a rural-zoned property does not contribute to the maximum permitted floor area for other outbuildings or structures on-site
- 6. Satellite Dishes that require development approval (i.e., that do not meet the conditions of the above table) shall be assessed against the following standards:
 - (a) Dishes must be located to minimise their visual impact from neighbouring properties, the street or other public areas.
 - (b) Dishes must be ground mounted with a maximum diameter of 3m.
 - (c) Dishes should be erected below the height of fences where practicable and are to be adequately screened at ground level from view of neighbouring properties.
 - (d) Screening measures include the following:
 - i. Construction of standalone lattice screening (or similar) inside the property boundary i.e. in close proximity to the dish itself;
 - ii. Establishment of mature fast growing plantings
 - iii. Planting of fast growing creepers to cover the lattice or screening device; and
 - iv. Painting the dish and/or lattice structure to 'colour match' its background.

(3) Definitions

<u>Cubby house</u>: Means an enclosed structure, such as a small-scale replica of a dwelling, and includes tree houses, which is usually of simple construction and used primarily by children for the purposes of play, but excludes unenclosed platforms. A cubby house may also be commonly referred to by other names, such as an outdoor fort or children's den.

<u>Flagpole</u>: A structure designed to support a flag and containing nothing other than a flag.

<u>Camera pole</u>: A structure or device designed to support security cameras.

<u>Pergola/Vergola</u>: An open-framed structure covered in water permeable material, or operable louvered roofing, which may or may not be attached to a dwelling.

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Strategic Link:	Town Planning Scheme No. 3
Category	Planning - Town Planning & Development
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