

## Private Clubs, Institutions and Places of Worship Local Planning Policy

### **Responsible Directorate:** Planning and Community Development

#### **1. Objectives:**

The objectives of this policy are:

- To create good quality built form and functional development that contributes towards a sense of place and community.
- To provide for a range of privately owned community facilities, and uses that are incidental and ancillary to the provision of those facilities, which are compatible with surrounding development.
- To ensure that the standard of development is in keeping with surrounding development and does not negatively affect the amenity of the locality.
- To establish a framework for the assessment of applications for development within this zone.

#### **2. Authority:**

This policy has been prepared in accordance with Schedule 2, Part 2 of the deemed provisions of the *Planning and Development (Local Planning Schemes) Regulations 2015* which allows the local government to prepare local planning policies relating to planning and development within the Scheme area.

#### **3. Application:**

This policy applies to all non-residential development on 'Private Clubs, Institutions and Places of Worship' zoned land in the City of Joondalup.

#### **4. Definitions:**

In addition to the definitions contained within *City of Joondalup Local Planning Scheme No. 3*, the following definitions apply:

**“coastal area”** means land within 300 metres of the horizontal shoreline datum of a coast, as defined within *State Planning Policy 2.6 State Coastal Planning Policy*.

**“external fixtures”** means utilities, equipment, plant or other structures necessary for a building to achieve efficient, comfortable operating outcomes and may include rainwater storage tanks, air conditioning units, communication, power and water infrastructure, or other fixtures necessary for the use of the building.

**“height”** when used in relation to a building, means the maximum vertical distance between natural ground level and the finished roof height directly above.

**“landscape, landscaping or landscaped”** means land developed with garden beds, shrubs and trees, or by the planting of lawns, and includes such features as rockeries or ornamental ponds.

**“outbuilding”** means an enclosed non-habitable structure that is detached from any dwelling.

**“Scheme”** means *City of Joondalup Local Planning Scheme No. 3*.

**“small scale renewable energy system”** means a solar energy system of up to 100 kilowatts capacity or a small wind energy system of up to 10 kilowatts capacity.

**“solar energy system”** means a system which converts energy from the sun into useable electrical energy, heats water or produces hot air or a similar function through the use of solar panels.

**“visually permeable”** means a wall, gate, door or fence that the vertical surface has:

- Continuous vertical or horizontal gaps of 50mm or greater width occupying not less than one third of the total surface area.
- Continuous vertical or horizontal gaps less than 50mm in width, occupying at least one half of the total surface area in aggregate; or
- A surface offering equal or lesser obstruction to view;

as viewed from the street.

**“wind energy system”** means equipment that converts and then stores or transfers energy from the wind into usable forms of energy. This equipment includes any base, blade, foundation, generator, nacelle, rotor, tower, transformer, vane, wire, inverter, batteries or other component used in the system.

## **5. Statement:**

The City of Joondalup supports the development of a range of private community infrastructure such as schools, places of worship, and club premises. This policy provides development provisions for non-residential development that aim to create high quality built form outcomes. It should be read in conjunction with the Scheme and any relevant structure plans, activity centre plans or local development plans.

## 6. Details:

### 6.1 Building Setbacks:

Provision	Minimum Setback distance
(a) Primary street setback	(i) 6.0 metres
(b) Secondary street setback	(ii) 3.0 metres
(c) Side/rear setbacks	(iii) 3.0 metres
(d) Rear setbacks	(iv) 3.0 metres
(e) Right of way/laneway setback	(v) Nil

### 6.2 Building Height:

- a. The maximum building height as measured from the natural ground level is to be in accordance with the following table:

Maximum Building Height		
Top of external wall	Top of external wall (concealed roof)	Top of pitched roof
6 metres	7 metres	9 metres

### 6.3 Coastal Area Building Height:

- a. The maximum building height as measured from the natural ground level is to be in accordance with the following table:

Maximum Building Height		
Top of external wall	Top of external wall (concealed roof)	Top of pitched roof
6 metres	7 metres	9 metres

- b. The building height in a local development plan must take into account:
- existing built form, topography and landscape character of the surrounding area;
  - building siting and design;
  - bulk and scale of buildings and the potential to unreasonable overshadow adjoining properties or the foreshore;
  - visual permeability of the foreshore and ocean from nearby residential areas, roads and public spaces; and
  - whether the development is sympathetic to the desired character, built form and amenity of the surrounding area.

## 6.4 Built Form and Design:

a. Development is to be in accordance with the following requirements:

Design Element	Development Standard
(a) Materials	<ul style="list-style-type: none"><li>(i) Buildings (with the exception of outbuildings that are not visible from the street) must be constructed of high quality materials including but not limited to stone, concrete, brick, timber and glass.</li><li>(ii) Concrete walls that are visible from an adjoining property or public realm must be painted and provided with an articulated or detailed finish.</li></ul>
(b) Articulation	<ul style="list-style-type: none"><li>(i) Buildings must incorporate appropriate design features to enhance appearance, create visual interest and reduce blank walls, including a combination of the following:<ul style="list-style-type: none"><li>• Varied colours, textures, finishes and materials;</li><li>• Varied roof forms and design;</li><li>• Balconies and balustrades;</li><li>• Windows, screens and sun shading devices.</li></ul></li></ul>
(c) Windows and glazing	<ul style="list-style-type: none"><li>(i) Where window security devices are provided, they must be installed on the inside of a window and be 75% visually permeable.</li><li>(ii) Windows in an external wall which faces north, east or west must be protected from direct summer sun.</li></ul>
(d) Building Entrances	<ul style="list-style-type: none"><li>(i) Building entrances must be clearly defined and easily identifiable from the street and public realm.</li><li>(ii) Building entrances must directly front the street, car park and key pedestrian routes.</li></ul>

## 6.5 Retaining walls:

Provision	Development Requirement
(a) Retaining walls	<ul style="list-style-type: none"><li>(i) Retaining walls visible from a street or car park greater than 1 metre in height must be tiered so no tier is greater than 1 metre in height. A landscaping area of no less than 1 metre in width shall be provided between tiers.</li></ul>

## 6.6 Parking and Access:

### 6.6.1 Car Parking Standards

a. Car parking bays are to be provided in accordance with the following table:

Use Class	Number of on-site parking bays
Caravan Park	1 per 10 sites
Caretaker's Dwelling	1 per dwelling
Child Care Premises	In accordance with the relevant local planning policy
Cinema/Theatre	1 per 4 people accommodated
Civic Use	1 per 4 people accommodated
Club Premises	1 per 4 people accommodated
Community Purpose	1 per 50m <sup>2</sup> NLA
Consulting Rooms	5 bays per health consultant
Convenience Store	1 per 25m <sup>2</sup> NLA
Display Home	5 per Display Home

Use Class	Number of on-site parking bays
Educational Establishment	1 per 3 students accommodated
Primary School	2 per classroom but not less than 10
Secondary School	2 per classroom but not less than 10
Tertiary College	1 per 3 students accommodated
Exhibition Centre	1 per 50m <sup>2</sup> NLA
Hospital	1 per 3 patients accommodated plus 1 space for each staff member on duty
Hotel	1 per bedroom plus 1 per 5m <sup>2</sup> of bar and dining area
Market	1 per 25m <sup>2</sup> NLA
Medical Centre	5 per health consultant
Motel	1 per unit plus 1 per 5m <sup>2</sup> of bar and dining area
Nursing Home	1 per 5 beds plus 1 per employee
Park Home Park	1 per 10 park homes
Place of Worship	1 per 4 people accommodated
Reception Centre	1 per 4 people accommodated
Recreation – Private	1 per 4 people accommodated
Residential Building	1 per 2 people accommodated
Restaurant/Cafe	1 per 4 people accommodated unless part of a shopping centre in which case the shopping centre standard applies
Retirement Village	1 per unit plus 1 visitor bay per 10 dwellings plus 1 per non resident staff member
Small bar	1 per 4 people accommodated
Tavern	1 per 5m <sup>2</sup> of bar and dining area
Tourist Development	1 per unit

### 6.6.2 Car Park Location and Design

a. Car park access and design is to be in accordance with the following requirements:

Design Element	Development Requirement
(a) Car park design	(i) Car parks should be consolidated where practicable. (ii) Car parks shall be designed in accordance with Australian Standards AS 2890.1 and/or AS 2890.2 as amended from time to time.
(b) Vehicle Access	(i) The number of crossovers should be kept to the minimum to provide efficient ingress and egress. (ii) The location of crossovers should minimise traffic or pedestrian hazards and not conflict with pedestrian/cyclist paths. (iii) Vehicles are required to enter and exit the site in forward gear.
(c) Pedestrian Access	(i) A footpath must be provided from the car park and the street to the building entrance.
(d) Reciprocal car parking and access	(i) Where car parking and access is approved on neighbouring properties that relies on the reciprocal movement of vehicles and pedestrians across those properties, the necessary reciprocal access and parking shall be allowed at all times to the local government's satisfaction.

### 6.6.3 Scooter and Motorbike Parking Standards

a. For every 30 car bays required, the 30<sup>th</sup> car bay shall be replaced with two scooter/motorcycle parking bays to be designed in accordance with relevant

Australian standards. The car parking bays required under 6.6.1 may be reduced accordingly.

#### 6.6.4 Bicycle Parking Standards

- a. Bicycle parking is to be provided in accordance with the following table and relevant Australian standards. Bicycle parking is only required to be provided for new buildings; however it is encouraged to be provided for existing developments and additions to existing developments.

Use Class	Employee Bicycle Parking	Visitor Bicycle Parking
Cinema/Theatre, Community Purpose, Civic Use, Club Premises, Place of Worship, Reception Centre, Recreation – Private, Restaurant/café, Small Bar	N/A	1 per 50 people accommodated
Convenience Store , Lunch Bar, Market	1 per 100m <sup>2</sup> NLA	1 per 50m <sup>2</sup> NLA
Consulting Rooms, Medical Centre	1 per 8 practitioners	1 per 4 practitioners
Educational Establishment Primary School Secondary School Tertiary College	N/A	1 per 20 students 5 per classroom 5 per classroom 1 per 20 students
Hospital, Nursing Home	1 per 15 beds	1 per 30 beds
Hotel, Motel, Tavern	1 per 150m <sup>2</sup> of bar and dining area	1 per 100m <sup>2</sup> of bar and dining area
Retirement Village	1 per 10 units	N/A
Exhibition Centre	1 per 750m <sup>2</sup> NLA	1 per 1000m <sup>2</sup> NLA

#### 6.6.5 End of Trip Facilities

All developments that are required to provide 5 or more employee bicycle parking bays must provide end of trip facilities, designed in accordance with the following criteria:

- A minimum of one female and one male shower, located in separate change rooms or a minimum of two separate unisex showers and change rooms.
- Additional shower facilities to be provided at a rate of one female and one male shower for every 10 additional bicycle parking bays, to a maximum of five male and five female showers per development.
- A locker for every bicycle parking bay provided.
- The end-of-trip facilities are to be located as close as possible to the bicycle parking facilities.

#### 6.7 Landscaping:

- a. Landscaping is to be in accordance with the following requirements:

Design Element	Development Requirement
(a) % landscaping	(i) A minimum of 8% of the area of a lot shall be landscaped.

	(ii) The landscaped area shall include a minimum strip of 1.5 metres wide adjacent to all street boundaries.
(b) Size	(i) The landscaped area shall have a minimum width of 1.0 metre and distributed in areas of not less than 4.0 square metres.
(c) Shade trees	(i) Shade trees shall be provided and maintained in uncovered car parks at the rate of one tree for every four car parking bays.

## 6.8 Fencing:

- a. A fence located between the street alignment and the building must be visually permeable above 0.75 metres from natural ground level.

## 6.9 Servicing:

- a. Servicing, deliveries, lighting and waste collection should be considered as part of the integral design of the building. Services should be screened from view, and located at the rear of the building where practicable. Servicing is to be in accordance with the following requirements:

Provision	Development Requirement
(a) Service access	(i) Service access must be provided to all buildings to cater for the loading and unloading of goods, and waste collection.
(b) Service yards	(i) Service yards must be screened from view and located at the rear of a building. (ii) Service yards must not be located directly adjacent to a Residential zoned lot.
(c) Bin storage areas	(i) Bin storage areas must be screened from view by a wall not less than 1.8 metres in height, constructed of brick, masonry or other approved material. (ii) Bin storage areas must be accessible to waste collection vehicles and not adversely affect car parking and vehicular or pedestrian access.
(d) External fixtures	(i) External fixtures must be screened from view from the street through building design and located on the roof, basement or at the rear of the building.
(e) Lighting	(i) To minimise the negative impacts of lighting, lighting is to be installed in accordance with Australian Standard AS 4282.

## 6.10 Sea Containers:

- a. The location and use of sea containers should not detract from the amenity, character and streetscape of an area. The permanent use of sea containers is to be in accordance with the following requirements:

Provision	Development Requirement
(a) Visibility	(i) The sea container is not visible from any street or adjoining property (ii) Where visible from an area internal to the site, the sea container is painted or clad with material in a colour that matches, or is complementary to, the colour of the existing buildings on the property.

(b) Location	(i) The sea container is not located within any approved car park, access way or landscaped area.
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### 6.11 Small scale renewable energy systems:

- a. The development of small scale renewable energy systems is encouraged in order to reduce the production of greenhouse gas emissions. Small scale renewable energy systems are to be in accordance with the following requirements:

Provision	Development Requirement
(a) Solar energy system	(i) Solar energy systems must be integrated into the overall design of the building and located on rooftops so as not to detract from the building itself or impose on the existing streetscape.
(b) Wind energy system	(i) The system must be well setback from any overhead power lines. (ii) The turbine system must be fitted with an automatic and manual braking system or an over-speed protection device. (iii) Unless colour-matched to the supporting roof, the wind energy system and any tower structure must remain painted or finished in the colour or finish applied by the manufacturer. (iv) No signage, other than the manufacturer's or installer's identification, shall be attached to the system. (v) Any electrical components and wires associated with a small wind energy system must not be visible from the street. (vi) The system must not be located on a property/building on the City's Heritage List. (vii) A maximum of 1 turbine per 1000m <sup>2</sup> of lot area is permitted. (viii) Turbines are not permitted on lots less than 1000m <sup>2</sup> . (ix) The maximum height of a pole mounted system is 10m above natural ground level. (x) The maximum height of a roof mounted system is 7.5m above the roofline. (xi) The maximum blade diameter is 5.5m. (xii) Not permitted between the building and street. (xiii) A pole mounted system must be setback from side and rear boundaries not less than half the total height of the wind energy system, (xiv) A roof mounted system must be setback a minimum of 7.5m from a major opening of an adjoining building.

**Creation Date:** <mmmm yyyy (adopted by Council)>

**Amendments:** Not applicable

**Related Documentation:** • *Local Planning Scheme No. 3*



