

### Outbuildings (including sheds)

### What is an outbuilding?

The Residential Design Codes (R-Codes) is a State planning document that applies development controls over all residential developments in Western Australia, including outbuildings. The R-Codes define an outbuilding as:

An enclosed non-habitable structure that is detached from any dwelling.

This includes sheds and garages that are not attached to the main dwelling.

## Will I need a development (planning) application?

Outbuildings on a residential property will require a development (planning) application where it does not meet the requirements of the R-Codes, the City's Residential Development Local Planning Policy (RDLPP), Development in Housing Opportunity Areas Local Planning Policy (HOALPP), or structure plan (if applicable).

Generally, for a single house or grouped dwelling a development (planning) application is not required for your outbuilding if it complies with the following:

- For small outbuildings (less than 10m<sup>2</sup>):
  - Has no more than two boundary walls (a boundary wall is where the wall is setback closer than 600mm from a boundary).
  - Is not located within the street setback required for your R-Code density (see table below).
  - The wall and roof ridge height does not exceed 2.7m from natural ground level.
  - Does not reduce open space and outdoor living area requirements for your R-Code density (see table below).
- For large outbuildings (greater than 10m²) or multiple outbuildings (two or more outbuildings where the combined size is greater than 10m²):
  - The area of all outbuildings does not exceed  $60\text{m}^2$  or 10 percent in aggregate of the site area, whichever is lesser.
  - Set back from a side and/or rear property boundary a minimum of 1m where the length is no more than 14m, otherwise 1.5m. A boundary wall (where the wall is set back closer than 600mm from a boundary) may be considered where it meets the requirements of the

- R-Codes, RDLPP or HOALPP (as applicable).
- Does not exceed a wall height of 2.4m and a roof ridge height of 4.2m from natural ground level.
- Is not located within the street setback required for your R-Code density (see table below).
- Does not reduce open space and outdoor living area requirements for your R-Code density (see table below).
- All other requirements of the R-Codes, RDLPP and/or HOALPP are met (as applicable).

Additional requirements may apply if:

- The outbuilding is visible from the street. In these instances, the outbuilding is required to be a consistent style with the existing house, and compatible with the area.
- For higher dual density properties, the outbuilding is reducing the landscaping area for the property to less than 20 percent of the site area or removing trees.
- The property is within a structure plan area.

All outbuildings to multiple dwellings, commercial developments or caravan parks will require a development (planning) application.

# How do I find out my R-Code density, if I am in a structure plan area or a Housing Opportunity Area (HOA)?

The City provides an online mapping system which can be used to confirm if a local structure plan applies to your property, if it has a dual density code (i.e. located within a HOA), lot area, dimensions and recent aerial imagery. Access Online Maps on the City's website at joondalup.wa.gov.au

# How do I make a Development (Planning) Application?

Generally, a development (planning) application requires application forms, building plans, a cover letter and application fee. Please refer to the Development (Planning) Application Checklist: Residential (Outbuilding) for the specific requirements for an outbuilding application and how to lodge an application, available on the City's website **joondalup.wa.gov.au** 

It is also recommended that you speak to your neighbours that may be impacted by the outbuilding and have them sign the plans as a way of their consent to its development.

#### Will I need a building permit?

A building permit is required when the outbuilding is built from masonry.

A building permit is not required when the outbuilding complies with all of the following:

- The structure is freestanding.
- The structure is no more than 10m<sup>2</sup>.
- The structure is no more than 2.4m in height.
- The structure is installed as per the manufacturer recommendations.

### How do I make an application for a building permit?

Building permit application forms, application checklists and information on lodging an application are available on the City's website at

joondalup.wa.gov.au

#### **Further information**

For further information visit **joondalup.wa.gov.au**, email **info@joondalup.wa.gov.au** or call **9400 4000**.

Visit the Customer Care desk during office hours **Monday - Friday, 8.30am - 5.00pm**.

R-Code Density	Minimum outdoor living area	Minimum open space	Minimum street setback
R20	30m²	50%	Street the house faces: 6m Other streets (corner property): 1.5m
R20/25*	30m²	50%	Street the house faces: 4m Other streets (corner property): 2m
R20/30*	24m²	45%	Street the house faces: 4m Other streets (corner property): 2m
R20/40*	20m²	45%	Street the house faces: 4m Other streets (corner property): 2m
R20/60*	16m²	40%	Street the house faces: 2m Other streets (corner property): 2m

<sup>\*</sup>For properties with a dual-density code (e.g., R20/40) the requirements only apply if the property is developed at the higher density (e.g., R40). If your property has not been built to the higher density, refer to R20 requirements.

<sup>\*\*</sup>A boundary wall (where the wall is setback closer than 600mm to a side or rear boundary) may be permitted where it is behind the street setback and meets the length and height requirements of the R-Codes, RDLPP or HOALPP (as applicable).