



Mapping your local area

Create a built environments map of your local area using Google Maps in satellite view. Use the legend/key below mark out the different features.

Residential	Industrial	Natural areas/ parks	Schools	Roads	Waterways
					





Using what you've got

Walk around your grounds to identify existing features.

Features	Yes/No
Established tall trees away from buildings	
Dead trees can be great habitats for wildlife but remember to have any dangerous branches removed.	
Native gardens	
Bushland	
Parkland	
Food garden or veggie patch	
Frog pond	
Insect or bee hotel	
Where possible plan your wildlife habitat near other areas with existing habitat to create wildlife corridors.	
Access to water	
Rainwater tank	
Tap with hose	
Creek or river	
Remember not to build your new wildlife habitat close to any building, this will help to reduce the spread of bushfires.	





Climate matters



Determine your climate zone: _____

Consider your climate zone and use your plant list from the vision activity to select species that will flower at different times of year. This will provide food and pollination sources all year round.

Plant name	Plant form	Flowering time
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring
	<input type="checkbox"/> tree <input type="checkbox"/> shrub <input type="checkbox"/> grass	<input type="checkbox"/> Summer <input type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring





Wildlife Habitat design

Include existing features, new plants and any extra animal habitats like a lizard lounge, nest box or insect hotel to design your wildlife habitat below.

Remember to include access to water.

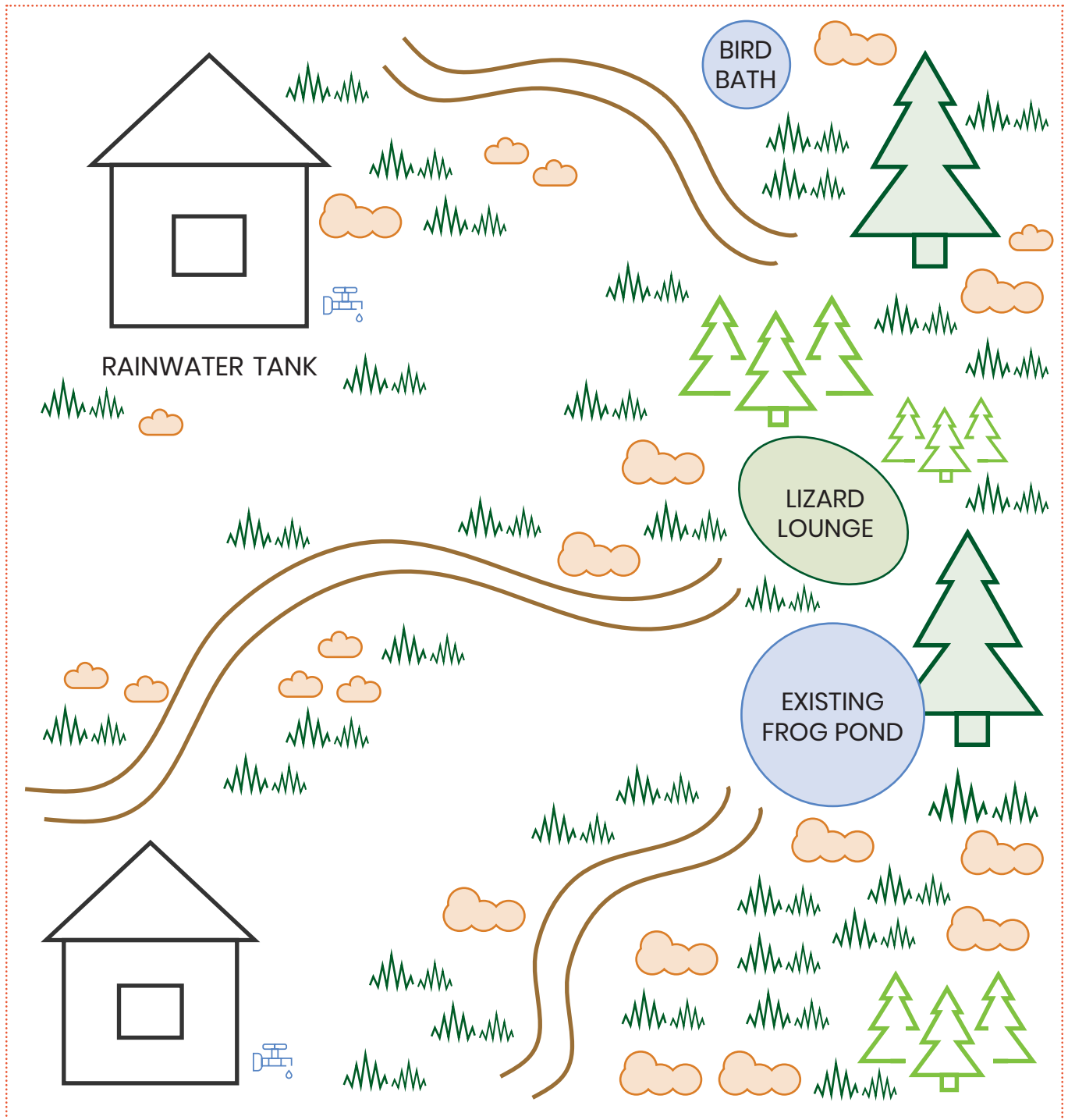
Large empty dotted box for drawing the wildlife habitat design.

Buildings	Trees	Shrubs	Grasses	Paths	Water





 Example: wildlife habitat design



Buildings	Trees	Shrubs	Grasses	Paths	Water
