# Garden Design Planning Workbook







PLAN DETAILS				
Date				
Street Address				
Suburb	Postcode			
ENVIRONMENTAL CONTEXT				
Satellite Aerial View				
Insert a screenshot of an aerial view of the property showing a 1-km radius of the surrounding environment (e.g., from Google Maps)				
Make notes on any neighbouring vegetation types that could have an	impact on your planned garden:			
Make notes on any nearby bushland or parkland that could be impacted by your planned garden:				





GARDEN DESIGN
What style best describes the garden you plan to design (e.g., cottage, native, contemporary, formal, wild, Japanese, tropical, etc.)?
What is the purpose of your garden? What are you hoping to gain by installing it (e.g., aesthetics, environmental benefits, space for relaxation and meditation, shade, attract birds or insects, add value to your property, etc.)?
What are the desired features of your garden (e.g., the different colours, sizes and types of plants, furniture or seating, pathways, edging, etc.)?
Are there any other environmental features you would like to incorporate (e.g., pond, habitat, bird and insect-attracting plants, rainwater tanks, etc.)?



#### **CERTIFIED GARDENING RESPONSIBLY PLANT LIST**

After consulting the **Check Your Choice** search at **gardeningresponsibly.org.au**, make a list of all the low-risk, Certified Gardening Responsibly plants required for your garden project. Remember to think about putting the right plant in the right place, for the right purpose!

Botanical Name	Common Name	Quantity	Pot Size	Spacing				
TREES								
SHRUBS & FEATURE PLANTS								
GROUND COVERS & BORD	DER PLANTS							



SUPPLIERS TO CONTACT
Using <b>Find a Supplier</b> at <b>gardeningresponsibly.org.au/find-a-supplier</b> , make a note of the suppliers of low-risk plants near you to contact:
GARDEN MAINTAINENCE
What are the ways you will maintain your garden to ensure your plants are healthy and beautiful, and also stay in place? Some ideas include — edging along garden beds, mulching regularly,
pruning excessive growth and keeping vigorous plants in pots.
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#### **GARDEN SKETCH**

On the next page we have provided a space for you to bring all your planning together into a design sketch!

- 1. Start by sketching the boundaries of the garden space (as accurately and to scale as possible)
- 2. Next, insert any existing features that will remain in the garden, followed by any additional design or environmental features
- 3. Then add your indicative plantings using your plant list from the previous page. Remember to consider water access, soil type and spacing always plant the right plant, in the right place, for the right purpose!

**Note:** If you want to take your design to the next level, why not experiment with a free, online garden design tool?

Check out:

myGarden by Gardena gardena.com/uk/garden-life/garden-planner/

Plan-A-Garden by Better Homes & Gardens

bhg.com/gardening/design/nature-lovers/welcome-to-plan-a-garden/



## MY GARDEN SKETCH

REMEMBER TO INCLUDE:						
North point	Boundaries	Scale	Water points	Indicative plantings	Other design/environmental features	