





General considerations						
•	Have you consulted your local council regarding permits and requirements?	☐ Yes	□No			
•	Do you live in a bushfire prone area?	☐ Yes	□ No			
	If so, the design for your pergola will be dependent on your house's 'Bushfire Attack Level', or BAL.					
•	Do you live in a cyclone prone area?					
	If so, your pergola will need to be designed to account for the potential winds it may experience, and will need to comply with the cyclone code. Pergolas with roofs are likely to require extra reinforcement.					
•	What sort of pergola do you intend to build? (tick more than one if necessary)					
	 Cladded pergola 	☐ Yes	□ No			
	 Open-top pergola 	☐ Yes	□ No			
	o Gabled pergola	☐ Yes	□ No			
	 Pitched pergola 					
	 Sail pergola 	☐ Yes	□ No			
•	Are you building on reactive soil?	☐ Yes	□ No			
	Structures built on reactive soil may need specially designed footings.					
•	What sorts of utility connections will be required to your pergola?					
	 Electricity 	☐ Yes	□ No			
	o Gas	☐ Yes	□ No			
	o Water	☐ Yes	□ No			
	o None	☐ Yes	□ No			
•	Are you planning on getting builders in or doing it yourself?					
	o Builders	☐ Yes	□ No			
	o DIY	☐ Yes	□ No			
•	What material are you going to use for the pergola frame?	☐ Yes	□ No			
	o Timber	☐ Yes	□ No			
	o Steel	☐ Yes	□ No			
	o Other					
•	Are the fastenings you're using a minimum of hot-dip galvanised steel for weather protection?	☐ Yes	□ No			
•	Are you going to paint, stain or leave your pergola natural?					
	o Paint	☐ Yes	□ No			
	o Stain	☐ Yes	□ No			
	o None	☐ Yes	□ No			
	Other					







•	Are you planning on including a roof or other covering?					
	0	Fully clad	☐ Yes	□ No		
	0	Partially clad	☐ Yes	□ No		
	0	Shaded	☐ Yes	□ No		
	0	Other				
Heavier roof claddings will change your pergola's structural requirements, and may require special fastenings if you're building in a cyclone or highly wind-prone area.						
•	Are yo	u planning on including a gable?	☐ Yes	□ No		
•	Do you	need to make allowances for trellises for vines?	☐ Yes	□ No		
•	Has th	e site been adequately cleared?	☐ Yes	□ No		
	Poor site preparation may lead to soil re-settling after the pergola has been installed and cause damage or instability.					
•	Have y	ou allowed for site drainage?	☐ Yes	□ No		
•	Will yo	ur pergola be built to accommodate trees or other large flora?	☐ Yes	□ No		
		nber that trees can cause damage to decking in a number of ways -bove ground and with their roots.				
•	Have y	ou guarded properly against termites and insects?	☐ Yes	□ No		
•	Will vo	u need any lighting installed?	□Yes	П№		