## Esperance Together, we make it happen!

## Customer Checklist - Relocated Secondhand Buildings

Please complete this checklist fully to ensure that you have provided all the necessary documentation.

It is advisable that you provide this checklist with your application for a Building Permit.

Documentation is required to be submitted as PDF's via email to <a href="mailto:building@esperance.wa.gov.au">building@esperance.wa.gov.au</a>

Application and Important Considerations					
Address of Works					
Description of Works					
Planning Approval Number		Yes □	N/A □		
Health Approval	Required for wastewater systems	Yes □	N/A □		
Water Corporation Approval	Required when building in the vicinity of mains water or sewer	Yes □	N/A □		
Value of Works	Works valued over \$20,000 required a Registered Builder or Owner Builder approval	Yes □	N/A □		
Application Form Fully Completed	Application for building permit BA1 or BA2	Yes □			
Show Positions of Existing Septic Tank	Clearly show that this will not be within 1.2m of the proposed footings	Yes □	N/A □		
Show Positions of Any Existing Soak Wells and/or Leach Drains	Clearly shown that these will not be within 1.8m of the proposed footings	Yes □	N/A □		
Adverse Affect	Does the proposal affect other land?  If work adversely affects or encroaches on other land, neighbouring landowners must view the proposed plans, sign them, and complete a BA20 form	Yes □	N/A □		
Comments					
Plans and Documentation					
Original Building Permit	Copy of original Building Permit with approved plans and specifications (approval is easier if you can obtain this)	Yes □	No □		

Current use of the building	Relocated building must be for the same use, if not more details will be required	Yes □	No □
Geotechnical/Site Classification Report	Must be provided for a dwelling	Yes □	No □
Wind Rating	Existing property and proposed site – new site wind speed must be similar to previous site wind speed – or additional critical connections may be required	Yes □	No □
Structural Engineers Report	Report of the existing building and any remedial work required	Yes □	No □
New Footings Detailed	Engineer design required	Yes □	No □
Asbestos	Asbestos present? - buildings constructed pre-1989 will generally contain asbestos	Yes □	No □
	All asbestos must be removed prior to transport to site	Yes □	N/A □
	Licenced Asbestos Holder required – provide  • Asbestos Licence number; and • Written approval from contractor	Yes □	N/A □
Wall Cladding Replacement	Provide details of new wall cladding (when asbestos removed)	Yes □	N/A □
Photographs of Building	External elevations required, and internal areas if possible	Yes □	
Site Plan	Proposed position on new site	Yes □	
	Distances to boundaries and other buildings on site	Yes □	
	Contours and/or spot levels	Yes □	

	North arrow	Yes □	
	Soak wells	Yes □	
	Rainwater tanks	Yes □	N/A □
	Positions of septic tanks and leach drains	Yes □	N/A □
Termite Protection	Termite management details required for timber framed buildings	Yes □	N/A □
Bushfire Prone Area	Applicable for a Dwelling	Yes □	N/A □
	Bushfire Attack Level (BAL) report and certificate required	Yes □	N/A □
	Construction details showing compliance with AS3959-2009	Yes □	N/A □
Comments			
Stormwater			
Stormwater Management	Downpipes and stormwater disposal shown – allow 1m <sup>3</sup> per 100m <sup>2</sup> of roof area	Yes □	
		Yes □	
Stormwater Management	<ul> <li>– allow 1m³ per 100m² of roof area</li> <li>Ensure soak well is a minimum of 1.8m from leach drain, footing, or boundary, and 1.2 m</li> </ul>		No □
Stormwater Management Stormwater Positions	<ul> <li>– allow 1m³ per 100m² of roof area</li> <li>Ensure soak well is a minimum of 1.8m from leach drain, footing, or boundary, and 1.2 m from septic tank</li> </ul>	Yes 🗆	No 🗆
Stormwater Management Stormwater Positions Rainwater Tank	<ul> <li>– allow 1m³ per 100m² of roof area</li> <li>Ensure soak well is a minimum of 1.8m from leach drain, footing, or boundary, and 1.2 m from septic tank</li> </ul>	Yes 🗆	No 🗆
Stormwater Management Stormwater Positions Rainwater Tank Comments	<ul> <li>– allow 1m³ per 100m² of roof area</li> <li>Ensure soak well is a minimum of 1.8m from leach drain, footing, or boundary, and 1.2 m from septic tank</li> </ul>	Yes 🗆	No 🗆
Stormwater Management  Stormwater Positions  Rainwater Tank  Comments  Rainwater Tanks  Specifications and Engineering Certification Provided for Proposed	<ul> <li>allow 1m³ per 100m² of roof area</li> <li>Ensure soak well is a minimum of 1.8m from leach drain, footing, or boundary, and 1.2 m from septic tank</li> <li>Is a rainwater tank proposed</li> </ul>	Yes   Yes	
Stormwater Management  Stormwater Positions  Rainwater Tank  Comments  Rainwater Tanks  Specifications and Engineering Certification Provided for Proposed Rainwater Tanks	<ul> <li>allow 1m³ per 100m² of roof area</li> <li>Ensure soak well is a minimum of 1.8m from leach drain, footing, or boundary, and 1.2 m from septic tank</li> <li>Is a rainwater tank proposed</li> </ul>	Yes   Yes   Yes	

Dwelling Smoke Alarms	Locations shown, will also need to be interconnected at installation	Yes □	
Comments			
Safe Movement and Access			
Stair Construction	Risers and goings detailed	Yes □	N/A □
Balustrades and Handrails	Balustrades detailed	Yes □	N/A □
	Handrails detailed	Yes □	N/A □
Comments			

NOTE: If you are proposing any additions or alterations, or changing the use of the building, you are advised complete the New Dwelling and Additions Customer Checklist also.

## **Links to Helpful Information**

The Building Code can be accessed and downloaded free of charge by visiting National Construction Code | NCC (abcb.gov.au)

