Sheds, Carports and Patios Checklist



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 via email to building@esperance.wa.gov.au

Application and Important Considerations

Address of Works			
Description of Works			
Planning Approval Number		Yes 🗆	N/A □
Water Corporation Approval	Required when building in the vicinity of mains water or sewer	Yes 🗆	No 🗆
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 show that these will not be within 1.8m of the proposed footings	Yes 🗆	N/A 🗆
Steel Framing	Requires engineering certification	Yes 🗆	
Bushfire Resistant	May be required if in bushfire prone land and proposed within 6m of the dwelling	Yes 🗆	N/A □
Fire Separation	May be required if within 900mm of boundary	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 🗆	No 🗆
Sheds in Residential Zones	Please be aware that a proposed shed/garage in a residential area must have a Building Permit already issued for the dwelling.	Yes 🗆	N/A 🗆
Comments			

Plans and Documentation		
Architectural Plans	 Professionally drawn architectural plans provided drawn to an architectural standard All plans must be drawn to scale. All plans must have a title block showing: Address, Author, Date, and Scale 	led, or must be
Site Plan	Distances to boundaries and existing buildings	Yes 🗆
	Positions of septic tanks and leach drains	Yes 🗆 🛛 N/A 🗆
	Contours and/or spot levels	Yes 🗆
	Minimum N3 wind rating specified or calculation for lower wind rating provided	Yes 🗆
Floor Plan	Showing all dimensions and internal layout	Yes 🗆
Elevations	Each elevation showing position of doors and any windows	Yes 🗆 N/A 🗆
	Roof pitch specified	Yes 🗆
	Heights specified with dimensions	Yes 🗆
	Detail any cut and fill of earthworks	Yes 🗆 🛛 N/A 🗆
Cross Sections	Footings	Yes 🗆
	All critical connection details	Yes 🗆
	Materials specified	Yes 🗆
Comments		
Timber Frame		
Termite Protection Specified		Yes 🗆
Footings/Slab Detailed		Yes 🗆
Posts Footings Detailed		Yes 🗆 🛛 N/A 🗆

Reviewed: January 2025

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Posts Uplift Calculation Provided		Yes 🗆	N/A 🗆
Connection to Existing Building Detailed		Yes □	N/A □
Timber Hazard Level Specified		Yes □	
All Critical Connections Detailed		Yes 🗆	
Corrosion Resistance for Fixings Provided	Required if within 1km of ocean	Yes 🗆	N/A □
All Timber Member Sizes Detailed		Yes □	
Stress Grade/Timber Type Specified		Yes □	
Glulam or LVL Tables Provided		Yes 🗆	N/A □
Lintels detailed		Yes 🗆	
Wall/Roof Cladding Specified		Yes 🗆	
Roof and Wall Bracing Detailed		Yes 🗆	
Window/Door Positions Do Not affect Bracing Layout		Yes 🗆	N/A 🗆
Truss Roof Layout and Fixings Provided		Yes 🗆	N/A 🗆
Site Specific Design Criteria		Yes 🗆	N/A □
Comments			
Steel Frame			
Footings/Slab Detailed		Yes 🗆	N/A □
Posts and Footings Detailed		Yes 🗆	N/A 🗆

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For Construction Plans	NOT FOR CONSTRUCTION plans will not be accepted, ensure the correct version is provided	Yes 🗆	
Roof and Wall Bracing Detailed		Yes 🗆	
Window/Door Positions Do Not affect Bracing Layout		Yes 🗆	N/A □
Connection to Existing Building Detailed		Yes 🗆	N/A 🗆
Critical Connection Details Provided		Yes 🗆	
Corrosion Resistance Details Provided	Required if within 1km of ocean	Yes 🗆	N/A □
Wall/Roof Cladding Specified		Yes 🗆	
Certification Letter from Engineer and/or Engineering Plans Stamped and Signed		Yes 🗆	
Construction Manual		Yes 🗆	No 🗆
Site Specific Design Criteria		Yes 🗆	N/A 🗆
Comments			
Stormwater			
Gutters and Downpipes		Yes 🗆	N/A □
Stormwater Collection Details Shown		Yes 🗆	N/A 🗆
Specifications and Engineering Certification Provided for Proposed Rainwater Tanks	Tanks over 5,000L require a Building Permit	Yes 🗆	N/A 🗆
Comments			
Proposed Bathroom in Shed			
Bathroom Shown on Plans		Yes 🗆	N/A □

CHECK 0003

Bathroom Ventilation Provided	Yes 🗆	
Wall and Ceiling Framing Detailed	Yes 🗆	
Wet Area Wall and Floor Finishing's Detailed	Yes □	
Owner understands this building must not be used for habitable accommodation	Yes □	
Health Approval Issued for Wastewater System	Yes 🗆	N/A □
Comments		
Links to Helpful Information		

The Building Code can be accessed and downloaded free of charge by visiting <u>National</u> <u>Construction Code | NCC</u>