Customer Checklist – New Dwellings and Additions



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 Co	onsiderations		
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 require a Registered Builder or an Owner Builder approval	Yes □	N/A □
Application Form Fully Completed	Application for building permit BA1 or BA2	Yes □	
Home Indemnity Insurance	Required for residential works by Registered Builders	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 □
Comments			
Plans and Documentation			
Geotechnical/Site Classification Report		Yes □	N/A □
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 mu	st be

Site Plan

Distances to boundaries and any existing buildings	Yes □		
Positions of septic tanks and leach drains	Yes □	N/A □	
Contours and/or spot levels	Yes □	Yes 🗆	
Minimum N3 wind rating specified or calculation for lower wind rating provided	Yes 🗆	N/A □	
Finished Floor Level (FFL) and Natural Ground Levels (NGL)	Yes □	N/A □	
North arrow	Yes □	Yes □	
Rainwater tanks	Yes □	N/A □	
Summary of building works size in m2	Yes □		
Existing and proposed buildings and structures clearly shown	Yes □		
Showing all dimensions and internal layout	Yes □		
Rooms specified	Yes □		
Each elevation showing position of doors and any windows	Yes □		
Roof pitch specified	Yes □		
Heights specified with dimensions	Yes □		

Elevations

	Detail any cut and fill of earthworks	Yes □	N/A □
Cross Sections	Critical details shown	Yes □	
Termite Protection	Termite management system detailed	Yes □	N/A □
Engineered Plans	Certified by Structural Engineer	Yes □	N/A □
Signed Wet Ink Engineering Documentation	Must be original PDF	Yes □	N/A □
Bushfire Prone Area	Bushfire Attack Level (BAL) report and certificate provided Construction details showing compliance with AS3959	Yes □	N/A □
Energy Efficiency	Energy Assessment report provided	Yes □	
Comments			
Stormwater			
Gutters and Downpipes Shown	Downpipes and stormwater disposal shown – allow 1m³ per 100m² of roof area	Yes □	
Stormwater Details Shown	Ensure soak well is a minimum of 1.8m from leach drain, footing, or boundary, and 1.2 m from septic tank	Yes □	
Comments			
Rainwater Tanks			
Specifications and Engineering Certification Provided for Proposed Rainwater Tanks	Tanks over 5,000L require a Building Permit	Yes □	N/A □
Comments			
Specific Details Required			
Footing/Slab Details		Yes □	N/A □
Posts and Footings		Yes□	N/A □
Timber Hazard Level		Yes□	N/A □

Deck Layout Details		Yes □	N/A □
Lintels Detailed		Yes □	N/A □
Rafters and Beam Details		Yes □	N/A □
LVL/Gulam	Tables provided showing selection	Yes □	N/A □
Roof Bracing Detailed		Yes □	N/A □
Wall Bracing Plans		Yes □	N/A □
Truss Layout and Producer Statement		Yes □	N/A □
Roof Batten/Purlin Details		Yes □	N/A □
Timber Framing within scope of AS1684	Outside of AS1684 scope requires engineering certification	Yes □	N/A □
Engineer Certification	Required for all steel members	Yes □	N/A □
Comments			
Connection Details			
Connection Details Critical Connection Details	All connection details are required from the roof cladding right through to the bottom plate and all connections in between	Yes 🗆	
	roof cladding right through to the bottom	Yes □	N/A □
Critical Connection Details Corrosion Resistance for	roof cladding right through to the bottom plate and all connections in between		N/A 🗆
Critical Connection Details Corrosion Resistance for Fixings Provided	roof cladding right through to the bottom plate and all connections in between Required if within 1km of the ocean		N/A 🗆
Critical Connection Details Corrosion Resistance for Fixings Provided Comments	roof cladding right through to the bottom plate and all connections in between Required if within 1km of the ocean		N/A □
Critical Connection Details Corrosion Resistance for Fixings Provided Comments New Roof and Wall Cladding	roof cladding right through to the bottom plate and all connections in between Required if within 1km of the ocean	Yes 🗆	
Critical Connection Details Corrosion Resistance for Fixings Provided Comments New Roof and Wall Cladding Roof Cladding Specified Roof Cladding Corrosion	roof cladding right through to the bottom plate and all connections in between Required if within 1km of the ocean	Yes Yes	N/A 🗆
Critical Connection Details Corrosion Resistance for Fixings Provided Comments New Roof and Wall Cladding Roof Cladding Specified Roof Cladding Corrosion Protection	roof cladding right through to the bottom plate and all connections in between Required if within 1km of the ocean	Yes Yes Yes	N/A 🗆

Wall Cladding Specified on Plans		Yes □	N/A □
Comments			
Glazing			
Window Schedule Provided		Yes □	N/A □
Window Thickness and Safety Glass Specified		Yes □	N/A □
Comments			
Fire Safety			
Smoke Alarms	Location(s) shown	Yes □	
Heating Appliances	Chimney/Flue height detailed	Yes □	N/A □
	Wood burner installation details provided	Yes □	N/A □
Fire Separation	Specifications for fire rated materials	Yes □	N/A □
	Details shown on plans	Yes □	N/A □
Comments			
Health and Amenity			
Wet Areas	Finishing details of wet areas	Yes □	N/A □
	Floor wastes shown	Yes □	N/A □
Room Heights	Rooms comply with minimum ceiling heights	Yes 🗆	
Facilities Required	Kitchen sink and food preparation area	Yes □	
	Bath or shower	Yes □	
	Clothes washing facilities – tub and washing machine space	Yes □	

	Closet pan and basin	Yes □	
	Sanitary compartment doors have lift-off hinges (min 1.2 required to doorway)	Yes □	
Light	10% natural light provided	Yes □	No □
	Borrowed light calculations provided	Yes □	N/A □
Ventilation	5% ventilation provided	Yes □	No □
	Borrowed ventilation calculations provided	Yes □	N/A □
	Sanitary compartment, bathroom and laundry have an opening window and/or exhaust fan	Yes 🗆	
	Sanitary compartments do not open to kitchen area or are exhausted to outside air	Yes □	No □
	Rangehood directly ducted to outside air	Yes □	N/A □
Comments			
Safe Movement and Access			
Stair Construction	Risers and goings detailed	Yes □	
	Slip resistance detailed	Yes □	N/A □
Balustrades and Handrails	Balustrades detailed	Yes □	N/A □
	Engineer certification provided for glass balustrades	Yes □	N/A □
	Handrails detailed	Yes □	N/A □

Comments			
Demolitions			
Demolition Work Being Undertaken		Yes □	No □
Asbestos	Asbestos present?	Yes □	No □
	Asbestos Licence holder number provided	Yes □	
Comments			

Links to Helpful Information

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