

Building Application Checklist – BA2 Uncertified Application

		Attac	ched
Approval and Forms	Further Information	Yes	N/A
Development Approval	A development approval is separate to a building permit and the proposed development may require a development approval and a building permit.		
Health Approval (Septic Tank/Leach Drain)	Health approval for a septic system is required prior to lodgement of a building application. https://www.health.wa.gov.au/Articles/A_E/Applyto-install-awastewater-system		
BA2 Form	These application forms are available from the website, please click on the link https://www.boyupbrook.wa.gov.au/services/buildingservices/buildingservices/buildingservices.aspx www.boyupbrook.wa.gov.au or from the front counter at the Shire's Administration Office		
Fees	Refer to the Shire's "Building Services Fees and Charges' information sheet attached.		
Building Construction Industry Training Fund (BCITF) levy payment form or receipt	Required for building works with a value greater than \$20,000. https://cdn.bunbury.wa.gov.au/wp- content/uploads/2024/01/BCITF-Levy-Fund-Form.pdf		
Required Documents	One Copy of all documents required	Yes	N/A
Site Plan	Draw to scale (1:200) and to include the following detail: Location and dimensions of the proposed building(s) Location of all existing structures on the property Measurements from the boundaries to the proposed building Location of stormwater drainage septic tanks and leach Location of any buildings or structures to be demolished Existing and proposed ground levels Extend of any cut and fill including gradients North Point		
Floor Plan	Dimensioned floor plan		
Elevation	To include all dimensions and openings		
Sections	Cross sections and details		

Termite Management	A Certificate from a Certified Pest Company or Inspector detailing the		
Certificate	specific treatment to achieve NCC BCA part 3.4 Termite Risk		
	Management.		
	https://www.commerce.wa.gov.au/publications/termites-andyour-		
	<u>home</u>		
Specifications	To include references to the relevant Australia Standards, to which a		
	building is to be constructed in terms of structural, operational, and	ш	
	aesthetic aspects.		
Structural Engineer's	Detailed Structural Plans that are signed, dated, and certified by a		
Certification	suitably qualified structural engineer, including the site and wind	Ш	
	classification and the following components for the proposed building.		
Soil Test Report	This is a report prepared following geotechnical		
(Site Soil Classification)	investigation/assessment by a NATA accredited laboratory in which the		<u> </u>
	soil classification (or site classification) is identified, and which is used		
	to ensure that footing/pier details have been designed correctly by a		
	structural engineer.		
Energy Efficiently	An Energy Efficiency Report certified and signed by an accredited		
Report	qualified energy assessor.		
Bushfire Attack level	BAL Report (If applicable) To determine if your property is within the		
Assessment (if	Designated Bushfire Prone Area, please refer to the	Ш.	
applicable)	DFES website		
	https://www.dfes.wa.gov.au/hazardinformation/bushfire/bushfire-		
	<u>prone-areas</u>		
Home Indemnity	If residential building work value over \$20,000 the builder must provide		
Insurance	the Home indemnity Insurance, not applicable to owner builders.		
Registered Builder	Not required if less than \$20,000. Owner Builder will need to apply for		
Details	owner builders registration if the value of works exceeds \$20,000 with		_
or Owner Builder	DMIRS		
Certificate	https://www.commernce.wa.gov.au/building-andenergy/owner-builder-application		
	<u>bulluel-application</u>		