



CHECKLIST Building consent for a residential wood burner

How to use this checklist

Use this checklist when finalising your building drawings and plans to assist you to lodge a complete application and to avoid delays in processing. Your application will be accepted based on this checklist to ensure that it has sufficient information to commence processing.

Additional information may be requested during the processing of your application to confirm compliance with the Building Code. Processing time will be suspended until information is received.

The relevant New Zealand Building Code clauses are shown in the checklist headings.

All items on this checklist must be ticked to show that they are either provided (P) or are not applicable (N/A) to your project.

OFFICE USE	Applicant use P - Information provided N/A - Not applicable to this project
•	 P N/A 1. Type of wood burner (NZBC B1, B2, E2) a. Make, model, manufacturer's specifications and installation instructions. b. Manufacturer's flue kit and instructions for that model. c. It is a clean air approved model for properties under two hectares.
	CONSENT PROCESSING USE ONLY Comments: Passed Failed More information Not applicable
•	 N/A 2. Minimum building consent application documentation a. Complete application forms. b. Two full sets of plans and specifications. c. All plans drawn to a recognised metric scale, include enough surrounding area on the floor plan to be able to locate and recognise where the wood burner is being installed (draw in black ink).
	CONSENT PROCESSING USE ONLY Comments: Passed Failed More information Not applicable
•	 P N/A 3. Floor plan a. A floor plan showing the location of the wood burner, if two storey show both floor areas affected. b. Show all distances from walls, windows and curtains. c. The floor protector specifications and hearth size, construction details and clearances are to be shown. d. Smoke detectors shown within 3m of bedroom doors (fitted with Hush Button facility). (F7/AS1) e. Confirm that the wood burner is fixed to the floor.
	CONSENT PROCESSING USE ONLY Comments: Passed Failed More information Not applicable
•	 P N/A 4. Flue height a. The minimum height of the flue above the roof is shown to comply with O AS/NZS 2918:2018 O Alternative solution (provide details below)
	CONSENT PROCESSING USE ONLY Comments: Passed Failed More information Not applicable
•	 P N/A 5. Flashing type (NZBC B2, E2) a. Concrete tile roof with lead flashing. b. Metal tile or profiled metal roof with EPDM flexible boot flashing and/or soaker flashing.
	CONSENT PROCESSING USE ONLY Comments: Passed Failed More information Not applicable
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