Lodgement checklist: solid fuel heating appliance



Please attach this checklist with your application

GUIDANCE INFORMATION

Documentation must cover all items identified in bold text in this lodgement checklist. If any of this information is not provided, the building consent application will be rejected. To facilitate faster processing of the building consent application it is also strongly recommended to provide the items in *italic text* as identified in this lodgement checklist.

For guidance refer to the building consent practice notes on the Auckland Council website.

All applications submitted in hard copy only must be accompanied by 2 x comprehensive sets of documentation **Standard of documentation**

Section 7 of the Building Act defines 'plans and specifications' as the drawings, specifications and other documents according to which a building is to be constructed, altered, demolished or removed.

Please note: the term professional standard does not mean plans have to be drawn by a designer. As long as the plans are drawn to scale, the applicant may draw their own plans. For record-keeping purposes, it is important that each application accurately reflect any new building work. For solid fuel heating applications only, photocopies of previously approved drawings *maybe* used if, the quality of the plans are acceptable. However, drawings must be to scale; any stamps relating to that approval removed; and any reference to the work *proposed* under that earlier application updated.

Drawings must be: -

- Produced to scale on white A3, A2 or A1 paper. Minimum font size of 10 or if CAD 2.5.
- Produced in black ink or colour (no freehand drawings)
- each drawing must contain: -
 - a drawing number and title
 - designer's name
 - site address and legal description (Lot and DP number)
 - be dated for version control
- specifications must be project specific and include relevant supporting documentation (installation details)

Producer statement vs inspection

If the appliance is being installed by an approved installer a reduced fee may apply if the installer provides Council with a producer statement construction (PS3). In this circumstance, the producer statement negates the need for an inspection. Producer statements will only be accepted by approved installers who are listed on the Auckland Council Producer Statement register.

N.B. If the appliance includes a wetback, an inspection will be charged on top of the fixed fee to enable council officers to inspect the <u>plumbing work</u>. Plumbing work must be installed by a registered and licensed Plumber.

. For a list of approved authors and their approved scope please visit www.aucklandcouncil.govt.nz

NZ NATIONAL ENVIRONMENTAL STANDARDS & ARC AIR QUALITY MANAGEMENT RULES

There are 2 main sets of regulations that control domestic fires in the Auckland Region:

1. The National Environmental Standards (NES); and

Guidance information is available to explain the rules and regulations for solid fuel heating appliances. Please refer to AC1808 "How to apply for a building consent for solid fuel heating appliances" for further information on council's website.

Note: some wood-burners are exempt from the National Environment Standards; please refer to our guidance information or the Ministry for the Environments website for further information http://www.mfe.govt.nz/air/home-heating-and-authorised-wood-burners

SITE	SITE ADDRESS											
Р	roperty	/ addre	SS:									
Legal description: DECLARATION												
I / We confirm that all the documentation as indicated on this checklist is provided and that the following type of solid fuel appliance will be installed, (please tick ✓ as applicable).												
		Freesta	anding Insert	Other								
	ı	n-built	Wetback									
	To be	install	ed by:									
	Own	er / app sign	olicant ature: Date:									
	Naı	me of c	owner:									
GEN	IERAL	REQ	JIREMENTS Entire	Entire section N/A								
Cus	tomer	use		Cou	only							
Yes	No	N/A	Description	Yes	No	N/A						
			Application form completed in full and signed									
			Application fee, note if approved installer, reduced fee may apply									
			If specified systems present in building (commercial applications only), please use PIM / Building consent application form AC2130									
			Means of compliance section completed in full									
			AC2326 Agreement to provide producer statement if using approved author									
			rrent copy of certificate of title (no older than 90 days); lease agreement, reement for sale and purchase, <u>or</u> other document showing full name of gal owner(s) of the building (i.e. current rates demand)									
			Letter of authorisation from owner if application is submitted by an agent, company or on behalf of a trust.									
FLO	OR PL	AN (S	CALE 1:100 OR 1:50) Entire	e sectio	n N/A							
Cus	stomer	use	Description	Council use only								
Yes	No	N/A	Description	Yes	No	N/A						
			Street address indicated? Legal description (Lot & DP number) indicated?									
			Location of solid fuel heating appliance identified on floor plan?	ion of solid fuel heating appliance identified on floor plan?								
			Location of smoke alarms indicated on floor plan?									
			Location of all windows and doors in close proximity to appliance shown?									
			Location of hot water cylinder, (only required if wetback installed)									
CROSS-SECTIONS (SCALE 1:10 OR 1:20) Entire section N/A												
Cus	tomer	use	Description	Cou	ncil use	only						
Yes	No	N/A		Yes	No	N/A						
			Cross section through building showing flue penetration through floor joists I fire protection (only required if flue penetrates through mid-floor and the building is two or more stories in height)	protection (only required if flue penetrates through mid-floor and the building								
	_		Cross section through roof showing roof material and flashing details; floor construction (i.e. timber / concrete floor) and type of restraint (i.e. method of fixing appliance to hearth and hearth to floor)	truction (i.e. timber / concrete floor) and type of restraint (i.e. method of fixing								

			Cross s	section throu	ıgh chi	imney wh	ere fals	e chimney	surround	d const	ructed				
	/A TIC	NO / F	OLIOTO(0 (00ALE	4 400	00.4.50							N1/A		
=UE\	ATIC	NS/I	HOTO	S (SCALE	1:100	OR 1:50))				Entii	e sectio			
	tomer		Description					ncil us							
Yes	No	N/A	show l		lue (di	mensions	s to be ir	ncluded sh			installed on to flue, clearances		No	N/A	
NET	BACK	(DET	AILS								Enti	e sectio	n N/A		
Cus	tomer	use									Cou	Council use on			
Yes	No	N/A	Description							Yes	No	N/A			
		Details of valves and water supply pipes													
			Note: H	Type and capacity of hot water cylinder Note: HWC must be NZ approved mains or open vented low pressure system if wetback installed											
ЭТН	ER D	OCUM	IENTATI	ION							Enti	e sectio	n N/A		
Customer use			Descrit to							Cou	Council use or				
⁄es	No	N/A	Description						Yes	No	N/A				
			Manufacturer's specifications indicating make and model												
			Installation instructions indicating appliance clearances												
			Method of ventilation specified (i.e. opening window; air duct; air blower)? • If opening window please describe window dressings (i.e. curtains, blinds)												
			National Environmental Standard: details of emission and thermal efficiency ratings for model installed refer http://www.mfe.govt.nz/air/home-heating-and-authorised-wood-burners												
			Author	risation nur	nber	ECAN			Nelso	n					
			In-built	/ insert fires	: third	party rep	ort on c	ondition of	existing	chimne	ey required				
	Second hand appliance: third party report on condition of appliance, third party must also confirm that the appliance complies with emission standards														
			Heritage buildings: approval required from Heritage NZ and / or Planning Team												
RES	TRICTED BUILDING WORK (RBW)							Enti	e sectio	n N/A					
Cus	tomer	use										Cou	Council use onl		
⁄es	No	N/A					Descr	iption				Yes	No	N/A	
			If RBW, has an exemption of building work been requested under exemption 2 of Schedule 1?												
cou	NCIL	USE													
Con	sent l	Numb	er:												
PIM	Numl	oer:													
Ohe	r rele	vant c	onsent	numbers:											
Building complexity: R1 R2 R3						R3	C1	(C2	C3					
App belo		on acc	epted:	Yes		No, i	nclude	reason(s) not a	ccept	ed in the cor	nments	sect	ion	
Name of Lodgement: Signature:							Date	Date:							

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Comments:		