



## Producer Statement Construction (PS3)

Tick applicable Contractor for:

Building	Cladding	Drainlayer
Effluent system design	Solar heating	Solid Fuel Heating
Waterproof membranes	Plumbing	
SS1 Automatic sprinkler system	SS2 Fire alarm	SS3 Access controlled doors or windows
SS4 Emergency lighting	SS7 Plumbing Backflow Prevention Devices	SS8 Lift
SS9 Mechanical (HVAC)	SS12 Audio Loops	
SS14/1 Emergency Power Systems (associated with SS1, Engine that drives sprinkler system pump or back engine driven generator power system)		SS15/3 Fire Separations

*\*Please list the current standard used for installation and applicable building inspection standard e.g. Performance standard AS/NZS 2293.1 2018, Inspections AS/NZS2293.2 2019*

*Standard		
Authors name	Building Consent No	
Author's company	Author Registration No	
Site address		
Owner's name		
Legal description	Lot	DP

### Description of work:

Scope of work covered by statement	
Any limitations or conditions	
System/product used if applicable	

I	(constructor) have been engaged by													
(applicant)														
to construct	All					Part only								
NZBC clauses (select as applicable)	B1	B2	C1	C2	C3	C4	C5	C6	D1	D2	E1	E2	E3	
	F1	F2	F3	F4	F5	F6	F7	F8	F9	G1	G2	G3	G4	
	G5	G6	G7	G8	G9	G10	G11	G12	G13	G14	G15	H1		

I have sighted the above building consent and read the attached conditions of consent and I am satisfied on reasonable grounds that the building work specified above has been completed to the extent required by that building consent and complies with the NZ Building Code. I understand that this Producer Statement, if accepted, may be relied on by the Council for the purpose of establishing compliance with the Building Consent.

Signature						Date								
Name														
Address														
Email						Mobile								

## New Zealand Building Code

A1	Classified Uses	The New Zealand Building Code is contained in the Building Regulations 1992	
A2	Interpretation		
<b>Stability</b>		<b>Fire Safety</b>	
B1	Structure	C1	Objectives of Clause C2-C6
B2	Durability	C2	Prevention of fire occurring
		C3	Fire affecting areas beyond the fire source
		C4	Movement to a place of safety
		C5	Access and safety for fire fighting operations
		C6	Structural stability
<b>Access</b>		<b>Moisture</b>	
D1	Access routes	E1	Surface water
D2	Mechanical installations for access	E2	External moisture
		E3	Internal moisture
<b>Safety of users</b>		<b>Service and facilities</b>	
F1	Hazardous agents on site	G1	Personal hygiene
F2	Hazardous building materials	G2	Laundry
F3	Hazardous substances and processes	G3	Food preparation and prevention of contamination
F4	Safety from falling	G4	Ventilation
F5	Construction and demolition hazards	G5	Interior environment
F6	Visibility in escape routes	G6	Airborne and impact sound
F7	Warning systems	G7	Natural light
F8	Signs	G8	Artificial light
		G9	Electricity
		G10	Piped services
		G11	Gas as an energy source
		G12	Water supplied
		G13	Foul water
		G14	Industrial liquid waste
		G15	Solid waste
		H1	Energy efficient

Document Ref:	Document Name:	Version	QAM Author	Review Date	Page
PF_PS3	PS3 Producer Statement - Construction	4	MQA	Feb 2025	3 of 3