Inspection Checklist – Final - Demolition

Address:				Building Consent No.:		
Tradesperson:				Tradesperson:		
Reg.No.: Contact Details:				Reg. No.: Contact	Reg. No.: Contact Details:	
ate: Time:						
				Staged/Partial Inspection:	of	
Item to be inspected for compliance: with the Building Act 2004, NZBC & Approved Documents E1, F5, G12, G13		Outcome ¹		Details of Inspection & Comments: Comments must be made for:		
		N/A	Fail	 Non-complying Items Items/work deviates from approved documents Detail alternative solution & how compliance achieved 		
Application for Code Compliance Certificate received?				Yes / No		
Conditions of consent/site instructions read, including any planning notes ² ?				Yes / No		
Conditions of consent actioned						
Special PPE required for this site?				Yes / No Specify: safety footwear / eye protection / dust mask high visibility jacket / hard hat Other:		
All buildings covered by Building Consent demolished/removed						
Site is safe & cleared of rubble/debris						
Sewer drain capped & sealed at boundary or easement						
Water connection capped and sealed ³						
Stormwater capped & sealed at boundary or easement ⁴						
Footpath/crossing inspected for damage						
Berm & trees/shrubbery inspected for damage						
Photos taken of any damage ⁵						
Notes ⁶ :						
Modification to consent required?	Yes / No					
Agreement in writing obtained from owner/agent to modify consent?	Yes / N/a / N		N/a / N	Officer:		
Amended plans required?		Yes / No				
Amended specifications required?	Yes / No		/ No			
Reinspection required?		Yes / No		Signed:		
Site instruction issued?		Yes / No				
Demolition final inspection passed?	Yes / No			Date:		
			,			

¹ Pass = Compliance with approved plans & documentation, N/A = Not applicable to this project, Fail = Non-compliance with approved plans & documentation.

² Notes may contain important information regarding historic places and/or protected trees

³ Water connection less than 20mm to be replaced as required under PNCC Engineering Standards ⁴ Where stormwater is connected directly to Council mains

⁵ Any damage new or old should be photographed & compared with PIM/processing photos recorded in G:\

⁶ Note any additional information