

Safety Codes Permits & Inspections Fire Suppression System Test - NBC-2023 AE



on behalf of	
Name of Company or Person Performing Test	Name of Building Owner or
	Designer/Design - Registered Engineering Professional
has carried out an on-site test of the Fire Suppression Syste	m installed at:
Address of Ins	tallation
This test was carried out in accordance with the appropriate Sentence 3.2.5.12.(1) of Division B of the National Building (
hereby co	onfirms that on,
Name of Company or Person Performing Test	Month/Day/Year
the Fire Suppression System as installed was reviewed for c	conformance with drawings and specifications
originally prepared by:	
Name of Designer	
and subsequently updated to "As-Built" status by:	
, , ,	Name of Contractor
The Fire Suppression System was tested on	
accordance with:	
1. The National Building Code-2023 Alberta Edition,	
The appropriate NFPA standard indicated below (•
□ NFPA 13-2019, "Installation of Sprinkler S	
·	Systems in Low-Rise Residential Occupancies,"
□ NFPA 12-2015, "Carbon Dioxide Extingui	• •
	ter Sprinkler and Foam-Water Spray Systems,"
□ NFPA 17-2017, "Dry Chemical Extinguish	
□ NFPA 17A-2017, "Wet Chemical Extingui	Fire Protection of Commercial Cooking Operations."
TWITA 90-2017, Ventulation Control and I	The Frotection of Commercial Cooking Operations.
Name of Company or Person Performing Test	Signature or Person Responsible for Test
Note: Modifications of the Fire Suppression System after	will invalidate this Testing Certificate.
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Signature of Person Assuming Responsibility for Test	_