Lets conduct a quick fire inspection



What are we looking for?



Lawn cut, exterior?



Chimney



Proper storage



Is propane heavier than air?



Window size, escape route?



Dryer vent, lint build-up?



Proper venting

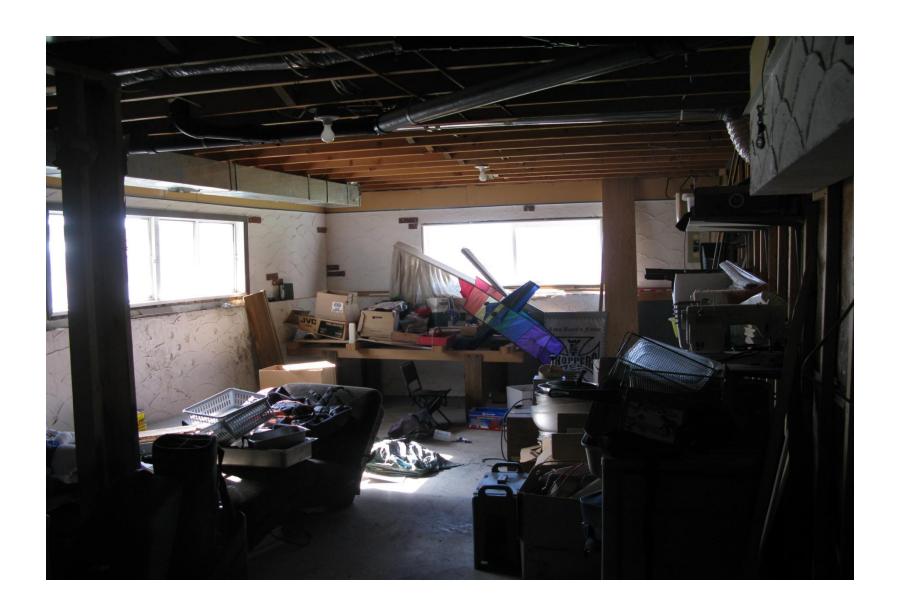


Some lint and dirt

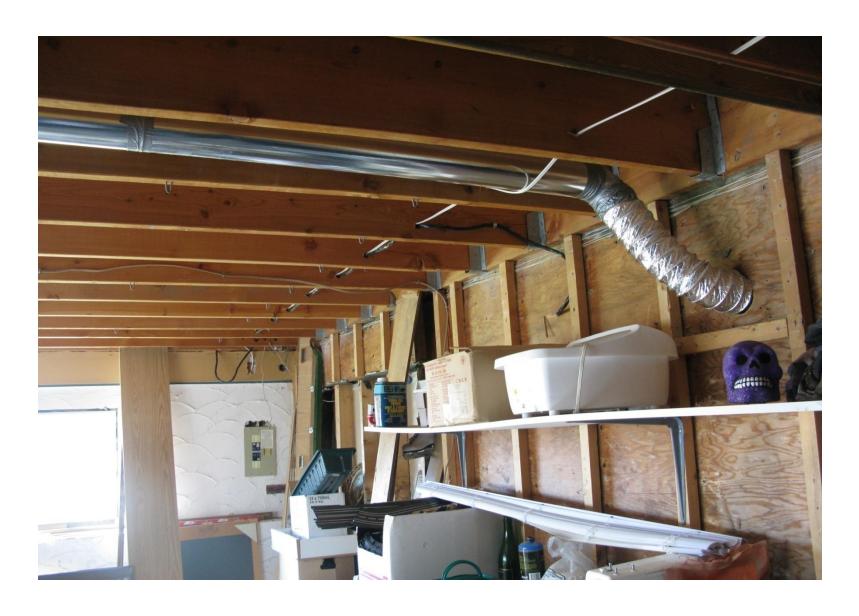




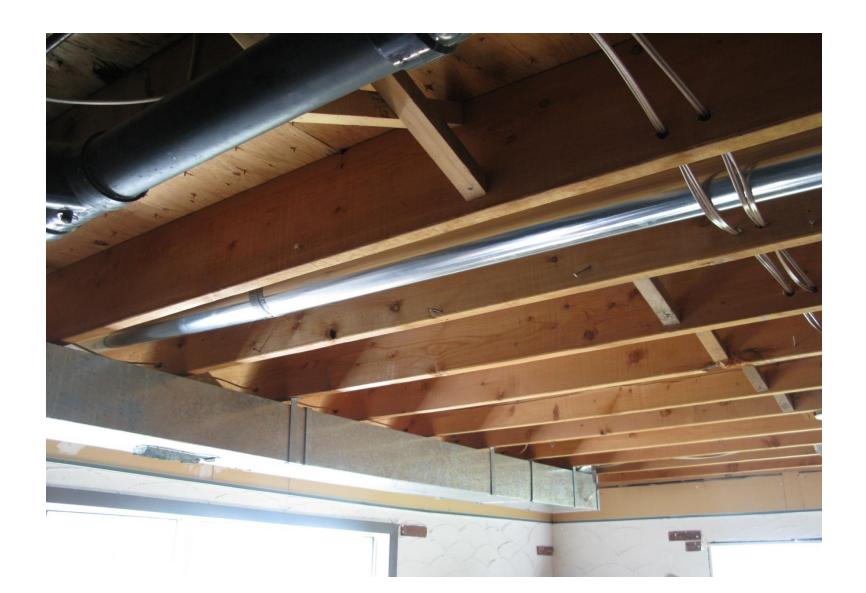
Looking for where the vent vents!



Dryer vent



Old home, solid joists



Large home, second furnace



Occupant making sure his furnace is clean



Type of window, proper size?



Type of window?



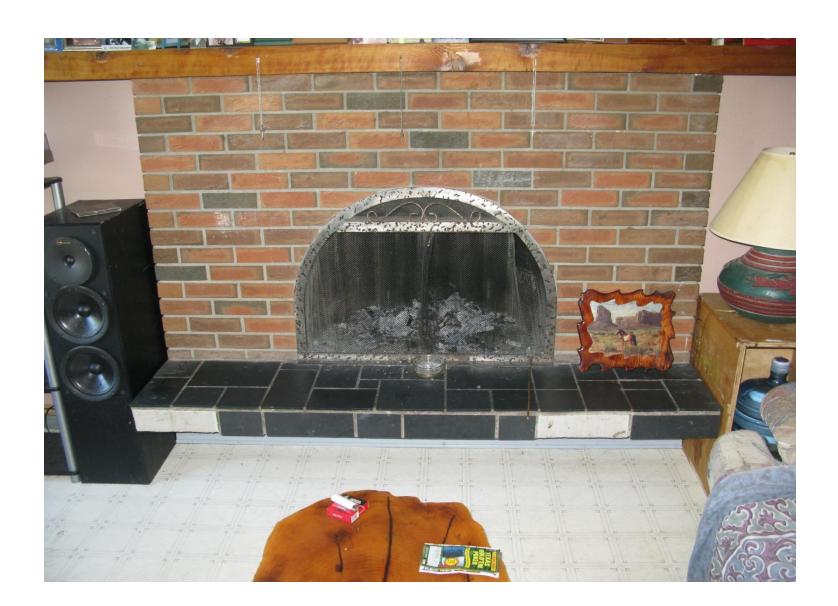
Awning, proper size?



Electrical



Fire place, how often is it cleaned?



Looks like its used often



Kitchen range & hood, appliances



Extinguisher charged?



Smoke Alarm working?



HOME FIRE INSPECTION

DATE:		FIRE IN YOUR HOME			
HOUSE No: HOME OWNER: ADDRESS: TYPE OF HOUSE: NUMBER OF OCCUPANTS:	Planyour escape route from you roomer home Know how to Report A fire				
prevention inspection of your home. Your co-operation in has been checked below, will make your home a safe place property by fire. The Inspector has been instructed to exp	in diminating or correcting the commo ce in which to live and help us reduce the dain each of the fire hazar os found in you	n hazards which eloss of life and			
Rubbish not properly disposed of. Flammable liquids not properly stored. Combustibles to close to heat. Unsafe wiring.	Stoves not properly instruction Stoves not properly instruction Stoves not properly instruction	talled.			
Tall grass to near the buildings. Accumulations of paper, furniture. No smoke detectors. No fire extinguishers.	Paints not properly stor Unvented hot water tan Smoke detectors not te	ed. iks. ested regularly.			
RECOMMENDATIONS:	Wee. HOUSE: COF COCUPANIS: COST, the undersigned member of the Fort Model First Nation Fire Department will complete a fire an inspection of your home. Your co-operation in eliminating or correcting the common hezards which checked below, will make your home assieptace in which to live and help us reduce the loss of life and by fire. The Inspect or has been instructed to explain each of the fire hezards found in your home and you attrophane the Fire Department should you need advice or assistance. Could bis host properly disposed of. Stoves not properly stored. Stoves not properly installed. Fuse box over fused. Extension cond wiring excessive, defective. Confing in danger of sparks. Count lating in the count la				
Inspector:	Occupant				
FIREHALLPH	FIRECELLPH	_			

KNOW WHAT TO DO IN CASE OF

Fire Prevention Inspection Report

	1ºt	, 2 nd	Final
Inspection	◩		

				FILE#	
ADDRESS		POSTAL CODE		DATE	
BUSINESS NAME				PHONE	
PERSON CONTACTED			POSITION		
EMERGENCY CONTACTS	1.	PHONE	2.		PHONE
OCCUPANCY TYPE	YEAR OF CONSTRUCTION	30 suite		M²	NO. OF STORIES
BUILDING OWNER	•				PHONE
OWNERS ADDRESS		SUITE/L	INIT		POSTAL CODE

NOTICE TO OWNER/OCCUPANT

	Yes	No	N/A	R		Yes	No	N/A	R
Means of egress are unobstructed.					13. Sprinkler system has been tested. (annual) # Systems Date: Wet Dry Full Partial				
Exit doors are equipped with approved exit hardware and opens freely and fully.					The sprinkler control valve is easily accessible				
 All Exit and Emergency lights are visible, illuminated and work properly. 					15. Sprinklers are free from dirt, grease, paint,				
 Doors in fire separations are kept closed. 					16. The fire alarm system has been tested. (annual) Date: Type: #Systems				
5. Key lock box has required keys.					17. Combustibles are stored in a safe manner.				
Exhaust systems appear to be free of lint and/or grease.					 Compressed gas cylinders are stored in a safe manner. 				
7. Special fire suppression systems have been inspected. DateTypes					 Electrical wiring and equipment are properly protected, terminated and covered to prevent arching or shorting.* (all equipment appears to be clean and in good repair) 				
Fire extinguishers are properly tagged and serviced (annual) Date of inspection # of Extinguishers					20. All appliances appear to be clean and in good repair. *				
Standpipe system appears in good condition.					21. Telephone emergency # is posted.				
10. Standpipe hose has been tested. Date:# Hoses:					22. Building address is visible.				
11. Fire department connections appear to be in good order.					 A comprehensive and complete Fire Safety Plan is in place. 				

6.3.1.2. Inspection and Testing 2) fine Alarm and Detection Syntems components

Shall be accessible for rungered of Inspection of Maintenance

Functional Statement: F-80, F-81, F-82, Minimize Risk of Enadequals Parformance

Safety: 051.4. limit the probability of System failing

Health: DP1.4 limit the Probability of Fire Safety System failing

Private hydrants have been spected (annual) late:	24			
Hydrants Unless otherwise specified, it is rec	quired that the above conditions shall ems regarding appliances or electrical equ	be remedied in accordance with the	e requirements of the	Alberta Fire Code.
*NOTE: Any conce	ems regarding appliances or electrical equ	uipment should be directed to owner and	I/or appropriate officials	• ***
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spection Summary:	- St. 1			real markets
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is inspection assumes no responsibility for the	facility. The owner or authorized agent shall	be responsible for carrying out the provision	ns of the Alberta Fire Co	de. A re-inspection may be
uired.	Thank you for y	our cooperation.	T. T. gas	sassipe syre 1 x n
	1889 - 35 1919	akak jeje jej	In the	r v or nerve a grand to
spected by:	SCO#: Pi	hone: Signa	ture:	makes but at shown to and it