

State of New Hampshire

DEPARTMENT OF SAFETY

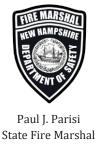
Division of Fire Safety Office of the State Fire Marshal

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www.nh.gov/firesafety



SCHOOL FIRE AND LIFE SAFETY INSPECTION CHECKLIST

School Name:
School Address:
School Phone Number:
Inspected By (Please Print):
Inspection Organization Name:
Inspector Contact Number:
Date of Inspection:
Building Name:

- 1. This checklist is intended for use by local authorities in conducting required inspections of educational facilities. Specific chapter and section references are from *NFPA 101, 2015 edition*, *NFPA 1, 2015 edition* and other current applicable codes.
- 2. The educational facility fire and life safety inspection is part of the NH Department of Education school approval process. An inspection is required to show that a public school is in compliance with NH Administrative Rule Ed 306.07 and that a nonpublic school is in compliance with NH Administrative Rule Ed 403.01(c). The annual inspection of schools is also required and regulated by RSA 153:14, II (b).
- 3. Each local fire chief <u>shall</u> furnish a copy of this report to each school district superintendent and all school board members upon completion.
- 4. Each local fire chief <u>shall</u> submit this report each year, after the completion of the inspection, to the NH Department of Safety, Division of Fire Safety, Office of the State Fire Marshal <u>no later than December 15th</u>.
- 5. NFPA defines an <u>Educational Occupancy</u> as an occupancy used for educational purposes through the twelfth grade by six or more persons for 4 or more hours per day or more than 12 hours per week. (NFPA 101 Ch. 3.3.190.6)
- 6. NFPA defines an <u>Assembly Occupancy</u> as an occupancy (1) used for a gathering of 50 or more persons for deliberation, worship, entertainment, eating, drinking, amusement, awaiting transportation, or similar uses; or (2) used as a special amusement building, regardless of occupant load. (NFPA 101 Ch. 3.3.190.2)

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NFPA CODE REFERENCE	PASS	FAIL	N/A	COMMENTS
Assembly Occupancies				
1. All assembly occupancies meet the general				
requirements of Chapter 13 of NFPA 101				
2. Occupant loads for assembly spaces have been				
calculated and are posted by the authority having				
jurisdiction. NFPA 101 Ch. 13.7.9.3.1				
3. Egress/relocation announcements are conducted prior				
to all public events in assembly occupancies.				
NFPA 101 Ch. 13.7.7.3				
4. When the occupant load of an assembly area is 250				
persons or more, there are trained crowd control				
managers available at all public events. NFPA 101 Ch.				
13.7.6.1				
Means of Egress	l	<u> </u>	T 1	
1. Pre-School, Kindergarten, and Grade 1 students are				
restricted to the level of exit discharge. NFPA 101 Ch.				
15.2.1.2				
2. Grade 2 students are restricted from occupying any				
floor level more than one level above exit discharge. NFPA 101 Ch. 15.2.1.3				
3. All doors serving 100 or more persons are equipped				
with approved panic hardware or fire exit hardware if				
equipped with a latch or lock. NFPA 101 Ch. 15.2.2.2.2				
4. Means of egress shall be continuously maintained free				
of all obstructions or impediments to full instant use in				
case of fire or other emergency NFPA 101 Ch. 7.1.10.1				
5. Exit doors open in the direction of egress travel. NFPA				
101 Ch. 7.2.1.4.2				
6. All exit access corridors are at least 6 feet wide. NFPA				
101 Ch. 15.2.3.2				
7. There are not any non-compliant Dead-end corridors.				
NFPA 101 Ch. 7.5.1.5, 13.2.5.1.3, 15.2.5.2				
8. There are not any non-compliant Common Paths of				
Travel. NFPA 101 Ch. 7.5.1.1.4, 13.2.5.1.2, 15.2.5.3				
9. All rooms larger than 1000 square feet have at least two				
exits doors that lead to separate exits. NFPA 101 Ch.				
15.2.5.4				

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NFPA CODE REFERENCE	PASS	FAIL	N/A	COMMENTS
10. There are not any doors that swing into exit access			,	
corridors and interfere with travel.				
NFPA 101 Ch. 15.2.5.6				
11. All doors which could be mistaken as exit doors are				
clearly marked as "NOT AN EXIT". NFPA 101 Ch.				
7.10.8.3.1				
12. All aisles are not less than 30 inches wide.				
NFPA 101 Ch. 15.2.5.7				
13. No travel distances in education occupancies shall				
exceed 150 feet in a non-sprinklered building or 200 feet				
in a sprinklered building. NFPA 101 Ch. 15.2.6.2				
No travel distances in assembly occupancies shall exceed				
200 feet in a non-sprinklered building or 250 feet in a				
sprinklered building. NFPA 101 Ch. 13.2.6.2				
14. All means of egress are properly marked and				
illuminated. NFPA 101 Ch. 7.10.1.2.1				
15. Emergency lighting is properly installed, tested and				
functional. NFPA 101 Ch. 7.9.1.1				
16. There is at least one acceptable rescue window in				
each classroom below fourth floor, (unless the building				
has a sprinkler system or room has direct exit to outside).				
NFPA 101 Ch. 15.2.11.1.1				
17. Lockup or time-out rooms meet the requirements.				
NFPA 101 Ch. 15.2.11.2				
18. There is not any storage under the stairwells.				
NFPA 101 Ch. 7.2.2.5.3				
19. There are no less than two separate exits on every				
story that are accessible from every part of every story				
and mezzanine. NFPA 101 Ch. 7.4.1.1				
Protection				
1. All vertical openings are enclosed or protected, unless				
they meet the criteria for exception. NFPA 101 Ch. 8.6.2				
2. All storage, janitor, and mechanical rooms are properly				
separated from the rest of the building. NFPA 101 Ch.				
13.3.2.1.1 & 15.3.2.1				
3. All hazardous and flammable materials are stored				
properly. NFPA 101 Ch. 8.7.3.1				
4. Commercial kitchen facilities have the required hood				
suppression system. NFPA 101 Ch. 15.3.2.2				
5. The hood suppression system been cleaned and				
inspected within the last 6 months. NFPA 96 Ch. 11.2.1				

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NFPA CODE REFERENCE	PASS	FAIL	N/A	COMMENTS
6. There is a vertical clearance of at least 18 inches				
between sprinkler heads and any objects below. NFPA				
13 Ch. 8.5.6				
7. The required manual fire alarm pull stations are				
unobstructed. NFPA 101 Ch. 9.6.2.7				
8. Pull stations are installed in the natural exit access				
path near each required exit or within 5 feet of exit				
doorways. NFPA 101 Ch. 9.6.2.3				
9. The fire alarm system provides audible signals in all				
occupied spaces. NFPA 101 Ch. 9.6.3.7				
10. The fire alarm system provides visual signals in all				
occupied spaces. NFPA 101 Ch. 9.6.3.5				
11. All student occupied areas below the exit level of				
discharge are properly protected by an approved				
automatic sprinkler system unless approved by the AHJ				
and provided with windows for rescue and ventilation.				
NFPA 101 Ch. 15.3.5.1 & 15.3.5.3				
12. Fire walls, fire barriers and other fire resistance				
rated assemblies shall have approved firestop systems				
for any penetrations. NFPA 101 Ch. 8.3.5				
13. All fire doors operate properly and are free from				
obstructions. NFPA 101 Ch. 4.6.12.1				
14. All fire extinguishers are properly charged, marked,				
and accessible. NFPA 1 Ch. 13.6.3				
Operating Features	1	1	T T	
1. There an approved emergency plan available. NFPA				
101 Ch. 15.7.1				
2. Fire/emergency drills are being conducted and				
documented as required per NFPA 101 Ch. 15.7.2.1 and				
Saf-FMO 300.				
3. Documentation is available that routes of egress and				
exits are inspected daily. NFPA 101 Ch. 15.7.3.1				
4. There is not any clothing and/or personal effects				
stored in corridors. (Exception: Fire Sprinklers, Smoke				
Detection, or Metal Lockers) NFPA 101 Ch. 15.7.4.2				
5. The artwork and teaching materials on the walls does				
not exceed the requirements for a sprinklered building				
(>50%) or a non-sprinklered building (>20%). NFPA				
101 Ch. 15.7.4.3				

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NFPA CODE REFERENCE	PASS	FAIL	N/A	COMMENTS
Portable Classrooms				
1. Modular classrooms are labeled with the required				
certification. Saf-C 3300				
2. If the modular classroom has been moved from a different				
town/location it has been recertified to meet the				
requirements in the current town. Saf-C 3300				
Required Building Inspection Documentation				
1. Fire extinguisher monthly visual inspection and annual				
inspection.				
2. Emergency lighting testing monthly and annually				
3. Commercial kitchen hood cleaning and inspection within 6				
months				
4. Daily egress check by school staff				
5. Annual fire alarm test report any with deficiencies noted.				
6. All deficiencies noted in the annual report have been				
addressed.				
7. Annual sprinkler test report with any deficiencies noted.				
8. All deficiencies noted in the annual report have been				
addressed.				
School Security and Emergency Planning				
This new section was developed as a result of the work completed by the G	'overnor's Sc	hool Safe	ty Prepa	aredness Taskforce and
consists as a list of best practices.1. All classroom door locking devices are compliant with the				
provisions of the 2018 Life Safety Code, Educational				
Occupancies Chapter				
2. If provided, the positive alarm sequence for the fire alarm				
system complies with NFPA 72.				
(Positive fire alarm sequence was included in the NFPA 72, National Fire Alarm and				
Signaling Code, in the 1980s. It provides an alarm delay of up to 180 seconds if trained personnel acknowledge the alarm at the control panel within 15 seconds. This action				
provides the responding personnel time to investigate an alarm before evacuating a				
building.)				
3. The school conducts All-Hazard drills in compliance with the latest edition of the NH State Fire Code [NH Code of				
Administrative Rules Saf-FMO 300]				
4. The school has developed an emergency response plan as				
required by RSA 189:64, Emergency Response Plans		<u>l</u>		
END OF CHECKLIST				

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Comments/Notations:		
FOLLOW-UP:		
1. Based upon the information collected on this for required. If corrective action is required, when do		
2. An approved plan of correction will (check one)) □ OR □will not be sub	omitted to the local fire department.
3. A re-inspection of this facility (check one) IS coccur on or before? Date:	OR IS NOT required. I	f a re-inspection is required, it will
		_
Signature of Inspector or Fire Chief	Date	
I acknowledge receipt of this report.		
Signature of School Contact	 Date	_

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