



Tentative Interim Amendment

# NFPA<sup>®</sup> 1

## *Fire Code*

### 2024 Edition

**Reference:** (NFPA 17A extracts) 2.4, 50.4.6.1, 50.4.6.3, 50.4.9.2, 50.5.3.1, and 50.5.3.2

**TIA 24-3**

(SC 23-8-18 / TIA Log #1707)

**Note:** Text of the TIA was issued and approved for incorporation into the document prior to printing.

1. Delete NFPA 17A from section 2.4 as follows:

**2.4 References for Extracts in Mandatory Sections.**

...

~~NFPA 17A, Standard for Wet Chemical Extinguishing Systems, 2021 edition~~

...

2. Revise the extract tag in paragraph 50.4.6.1 to read as follows:

**50.4.6 Fuel and Electric Power Shutoff.**

**50.4.6.1** Upon actuation of any fire-extinguishing system for a cooking operation, all sources of fuel and electric power that produce heat to all equipment protected by the system shall automatically shut off. [96:10.4.1~~17A:4.4.4.1~~]

3. Revise the extract tag in paragraph 50.4.6.3 to read as follows:

**50.4.6.3** Gas appliances not requiring protection but located under the same ventilation equipment where protected appliances are located shall also be automatically shut off upon actuation of the extinguishing system.

[96:10.4.3~~17A:4.4.4.2~~]

4. Delete the extract tag in paragraph 50.4.9.2 to read as follows:

**50.4.9 Special Design and Application.**

...

**50.4.9.2** A single listed detection device shall be permitted for more than one appliance when installed in accordance with the system's listing. [~~17A:5.6.1.5.4~~]

5. Revise the extract tags in paragraph 50.5.3.1 and 50.5.3.2 to read as follows:

**50.5.3 Fuel and Electric Power Shutoff.**

**50.5.3.1** Upon actuation of any fire-extinguishing system for a cooking operation, all sources of fuel and electric power that produce heat to all equipment protected by the system shall automatically shut off. [96:11.3.1~~17A:4.4.4.1~~]

**50.5.3.2** Gas appliances not requiring protection but located under the same ventilation equipment where protected appliances are located shall also be automatically shut off upon actuation of the extinguishing system.

[96:11.3.2~~17A:4.4.4.2~~]

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(Note: For further information on NFPA Codes and Standards, please see [www.nfpa.org/docinfo](http://www.nfpa.org/docinfo))

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