

### ***NFPA 25 Paragraph 11.3.2.3***

Where discharge from the system discharge devices would create a hazardous condition or conflict with local requirements, an approved alternate method to achieve full flow conditions shall be permitted. (Full Flow Test to be achieved through a Test Header and tests shall be conducted to ensure that the foam-water system(s) responds as designed, both automatically and manually.)

When tested wet or alternative method nozzles should always be checked on:

#### ***NFPA 25 Paragraph 11.3.2.6.1***

The discharge patterns from all of the open spray devices shall be observed to ensure that patterns are not impeded by;

- Plugged discharge devices and to ensure that;
- Discharge devices are correctly positioned and that;
- Obstructions do not prevent discharge patterns from covering surfaces to be protected.

#### ***NFPA 25 Paragraph 11.3.2.6.2***

Where obstructions occur, the piping and discharge devices shall be cleaned and the system retested.

Dry Deluge Testing is also according to the following NFPA Standards.

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