

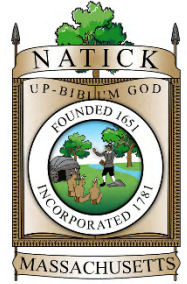


# Natick Fire Department

22 EAST CENTRAL STREET, NATICK, MASSACHUSETTS 01760

Jason P. Ferschke  
Chief of Department  
508-647-9559

[jferschke@natickma.org](mailto:jferschke@natickma.org)



## REQUIRED GRAPHIC ELEMENTS

The graphic must be of a permanent mounting nature. Please reference the following pages when creating the building graphic.

- The building graphic shall be located at the fire alarm panel, main entrance, and any remote annunciators.
- An easy to read graphic is an invaluable tool to the fire department when responding to your building in the event of an emergency.
- The graphic must be informative, clear, easily readable with appropriately sized writing, diagrams, and neat.
- Have the adaptability to be updated as needed for changes to the building.
- Must submit a copy to the fire department for review before final installation of graphic.

### The graphic **MUST** indicate the following clearly:

- Plan view of the building
- Building orientation in regards to streets
- Address of the building
- "You are here" labeled
- All doors
- Fire alarm panel location
- Annunciator location
- Sprinkler control location
- Fire department connection (FDC)
- Standpipe location & hose reel locations
- Duct detector location, device address & unit that it services
- Hazardous materials locations and type
- Elevator machine room
- Fire department secure key box location
- Fire hydrants (Shall be within 100' of FDC)
- Utilities (gas shutoff, electrical room, sub panels, water shutoff)
- Stairwells
- Special systems & areas covered (i.e., FM 200, pre-action, anti-freeze loop, kitchen suppression system, Inergen, ect.)
- Zones if applicable to a zone type panel
- Key/legend for zones/areas covered clear and easily useable
- Basic functions sheet for fire alarm (at the panel and annunciator)

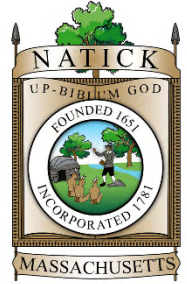


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- Fire alarm initiating devices (including device address if applicable)
- CO panel location
- CO initiating devices
- Areas protected by multiple sprinkler risers must be clearly identified on the graphic
- Elevator hoist way key tool location.
- Elevator hoist way key tool location.
- Solar Array layout with access points and shutoffs.
- Solar Array layout with caution: Photo-voltaic cell/s may be energized at any time even if shut off switches are in the off position. (Revision #5, Nov. 29, 2012)
- Roof access point/s.
- Attic Access Point/s.

From time to time additional items may be required to be added to the graphic based on plan review or unusual building and/ or system elements. This is can be addressed by submitting the graphic for Fire Department review.

If you have any questions please contact the Fire Prevention Office at 508-647-9556.