
Redondo Beach Fire Department

Chapter 9 – Fire Protection Systems: NFPA 13D Alarm Notification

Section 3-4.107.1 of Article 1, Chapter 4, Title 3 of the Redondo Beach Municipal Code is hereby amended to read as follows:

“Sec. 3-4.107.1. NFPA 13D Alarm Notification. Amend Chapter 9 of the California Fire Code to read as follows:

Section 907.2.11.2.3 R-2, R-3, R3.1, R-4, and I-1 occupancy alarm notification with NFPA 13D protection systems:

- a. The Fire Sprinkler System shall be equipped with a weather proof Horn/Strobe located at the front of the structure and/or as near as possible to the front, viewable from the addressed street. Its power shall be connected on a kitchen refrigerator circuit or a dedicated tamper proof circuit breaker of sufficient amperage capacity.
- b. If this circuit is not accessible from outside the structure, an additional tamper and weather proof disconnect switch shall be provided and located near the fire sprinkler riser.
- c. Automatic fire sprinkler system flow alarm shall be required in-house meeting the same requirement of notification. No inside notification appliances required when flow alarm is interconnected to a multiple station smoke detection systems.”