

Process # _____ Permit # _____

Date: ____/____/____

_____ YES NO N/A LOCATION/COMMENTS

Project Name:

Address:

A copy of the contract is provided or an affidavit from the owner showing the total cost of the equipment and installation. _____

Cost \$ _____
Systems costing more than \$5,000 are sealed or approved by a Fla Registered Engineer.

A copy of alarm qualifier's license is attached. _____
EC EF EH EY # _____
This fire alarm: _____ is required under

_____ (fill in the code or indicate if it is a life safety equivalency),
or _____ is not required by any code or authority.

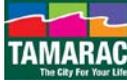
For non-required systems or components, a statement is included indicating which code or AHJ (See def. AHJ in NFPA 72) is requiring the system or component and the parameters of the requirement. _____

A copy of the Notice of Violation from Tamarac Fire Rescue, or a copy of the relevant sections of the approved Life Safety Plan, is attached. _____

A complete statement of the scope of work is stated on the plan.

The total number of devices and components being installed is _____. A description of the building and/or section of the building is provided including, fire suppression systems, number of stories, square footage, and elevation of the last occupied floor if over 5 stories. _____

"Committed to Excellence...Always."



	YES	NO	N/A	LOCATION/COMMENTS
A location key is provided showing the area of proposed work within the building.	—	—	—	
All devices in areas in which the voltage, temperature, and humidity variations exceed those conditions stated in NFPA 72, are listed for conditions and all such areas are identified.	—	—	—	
A specific sequence of operation including all alarm, supervisory, trouble and control functions such as fire suppression, door release, smoke control, etc., are specified on the plan.	—	—	—	
A specification of power-limited or non-power limited is included on the plan. Emergency forces notification or sprinkler supervision ___ is required or ___ is provided, but is not required.	—	—	—	
Off-site monitoring ___ is provided ___ is not provided.	—	—	—	
The method of communication to the monitoring station is included on the plan.	—	—	—	
Complete specifications sheets are provided for all devices, control units, and components.	—	—	—	
Manufacturer's documentation of device compatibility has been provided.	—	—	—	
Each device and component model number is specified in the symbol legend.	—	—	—	
Floor plans are drawn to 1/8" scale or, if using another scale, all device coverage is diagramed on the plan and all room dimensions are included.	—	—	—	
Each device, appliance and component is identified with its own unique number and indicated on the floor plan and riser?	—	—	—	
All new, existing, replaced or relocated devices are indicated on the floor plan.	—	—	—	



	YES	NO	N/A	LOCATION/COMMENTS
All rooms & spaces are labeled indicating their use and the occupant load has been provided for all assembly use rooms with an occupant load of 50 or greater..	—	—	—	
Ceiling condition and height is provided for all ceiling mounted devices.	—	—	—	
A riser diagram is provided showing each floor and building with all zones and circuits labeled.	—	—	—	
The wire size, type, and number is provided for each circuit.	—	—	—	
The FACP or remote annunciator is located near the main entrance/lobby when required or in the Central Control Station.	—	—	—	
Fire Alarm panel or remote annunciator shall be addressable, providing visual location of each device activated by floor, device type, and location by direction.	—	—	—	
The FACP and all sub panels in unoccupied rooms are protected with a smoke detector.	—	—	—	
If a complete automatically activated system, there is at least 1 pull station each floor or 2 for large buildings.	—	—	—	
If a manually activated system, the travel distance to reach a pull station is less than 200' and near all exits.	—	—	—	
All automatic initiating devices are shown and are located in accord with NFPA 72, the manufacturer's specifications, and accepted engineering practices.	—	—	—	
All visible devices are placed per the tables in NFPA 72 and each strobe has it's candela rating listed on the floor plan and riser.	—	—	—	
All corridor spaced strobes are placed a maximum of 100' apart and within 15' from ends of the corridor.	—	—	—	



	YES	NO	N/A	LOCATION/COMMENTS
All spaces meet the audible characteristics of NFPA 72 and NFPA 101.	—	—	—	
Walls, partition, racks, shelves and equipment which may block devices are shown with their height indicated.	—	—	—	
Duct detectors or relays for duct detectors are shown on the floor plan and riser for all systems over 2000 cfm.	—	—	—	
The fire pump is monitored for run, phase reversal & phase loss to ___ a continuously manned location, or ___ the supervised fire alarm system.	—	—	—	
Elevator recall is connected to the fire alarm system.	—	—	—	
All interconnected fire alarm control panels are arranged to function as a single system and monitored for integrity per NFPA 72.	—	—	—	
All relays for automatic extinguishing systems are shown on the floor plan and riser. (hood, sprinkler, FM200, etc.)	—	—	—	
The class and/or style is shown for all initiating device circuits, signal line circuits and notification appliance circuits.	—	—	—	
The maximum number of each device type is provided for each IDC or each SLC, based on class and style, per NFPA 72 and the manufacturer's specifications.	—	—	—	
The power supply model number and capacity is specified for each power supply in each fire alarm control panel.	—	—	—	
The total device load, including voltage drop calculations, are provided for each notification appliance circuit for each power supply.	—	—	—	
The wattage tap is indicated for all speakers.	—	—	—	

