



# One Step Fire Inspection Software

## CAD Module



One Step is pleased to offer our clients the ability to create or update occupancy floor plans or fire attack plans using One Step CAD. Using our simplified drawing module, users are able to quickly and accurately draw these plans and have them attached to the occupancy record. The plans can then be retrieved digitally or can be printed as required giving the suppression crews access to the most current floor plans from the last inspection.

The drawing features include:

- Ability to draw to scale
- Use NFPA symbols to represent fire suppression and prevention equipment located in the occupancy
- Include attribute data about a drawing element (i.e. the user will click on the icon representing the sprinkler manifold and be presented with maintenance and inspection history)
- Ability to drag, drop and size drawing elements to represent an accurate plan of the occupancy.
- Full featured editing tools

One Step also provides a drawing conversion service. Your department can send us a copy of your existing drawings or floor plans (raster images) and we will convert them into drawings that can be manipulated (vector files). The converted files can then be easily edited while at the occupancy site and the new information is attached to the occupancy record. The benefit is that we work with you to enhance your existing data to help you meet the challenge of doing more with the same or fewer resources.