

# CASE STUDY

## Complying to Insurance Underwriter Requirement

### LOCATION

Construction was recently completed for a thirty-seven-story, 1.5 million-square-foot office tower in a central business district.

### PROBLEM IDENTIFIED

As directed by the insurance underwriter and building owner, the newly constructed building was required to have alarm and shut-off points at all potential leak points due to a firm's office suite being mid-way up the building.

The firm's floor included a full-size retail kitchen with commercial appliances, including dishwashers, compartment sinks, coffee bars, and a 12,000-square-foot lounge with bar.

### SOLUTION

All water connections have a dedicated probe tied into secured branch lines. This includes all lavatories and water-fed appliances. All under-counter water heaters were secured pan rope sensor kits.

