



James Nykaza
Fire Marshal

Steve Forbes
Deputy Fire Marshal

Fire Safety Related Permits and Inspection

All plans are reviewed and permits issued by the Humble Building Department at 114 W. Higgins. The Building Department is open from 8 am to 5pm, Monday thru Friday and can be reached by telephone at 281-446-3061. Requests for Inspection appointments should be made to the Fire Marshal's Office at 281-446-4928.

Required Permits and Inspections:

Vent Hood installation or revision in cooking establishments requires application for a mechanical permit. The mechanical permit covers installation or revision of Fire Suppression Systems associated with the Vent Hood. *Fire Suppression Systems shall be inspected prior to ceiling or wall cover and upon completion of work. A trip test is required.*

Paint Spray Booth installation or revision requires application for a mechanical permit. The mechanical permit covers installation or revision of *Fire Suppression Systems* associated with the Vent Hood. *Fire Suppression Systems shall be inspected prior to ceiling or wall covering and upon completion of work. A trip test is required.*

Fire Alarm installation or revision requires application for a building permit. If a building permit has been issued for new construction or revision of a building, fire alarm work is covered under that permit. Two sets of plans shall be review prior to instillation. *Fire Alarms shall be inspected upon completion of installation. The Fire Marshal or inspector will visually inspect installed equipment.*

Fire Sprinkler System installation or revision requires application for a Fire Sprinkler Permit. Fire Sprinkler permits are \$30.00 regardless of number of heads. Two sets of Plans are required for review. (Plans are not required on re-fits of existing systems that affect fewer than 10 heads) Fire Sprinkler installers must provide a copy of their Texas Fire Marshal License to be issued a permit. *Fire Sprinkler System inspections are required:*

1. *Prior to cover of main supply piping*
2. *Prior to ceiling or wall covering*
3. *Upon completion of installation*

Fire Marshal witnessed hydrostatic testing at 200 psi for 2 hours is required on all new installation. Hydrostatic testing at 150 psi tor 2 hours is required on all retrofits of existing systems when over 10 heads are affected.