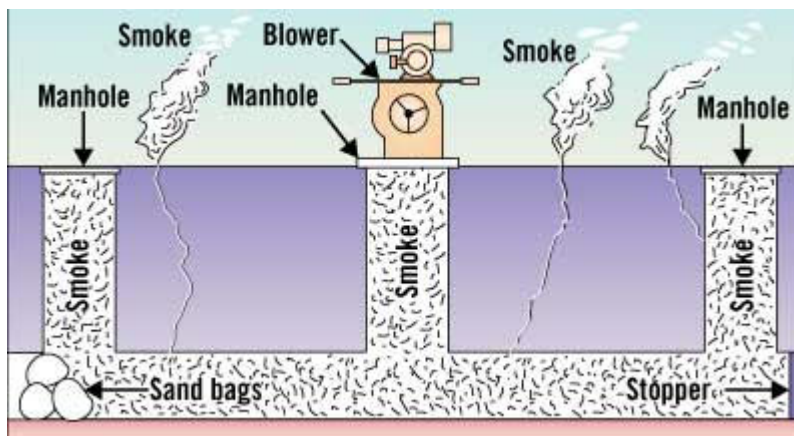




SMOKE TESTING PROCESS

Below is a diagram of how the smoke testing will be performed.



Smoke will be introduced into the sanitary sewer collection system through manholes by utilizing a forced air blower. The lines will be plugged in segments to isolate the smoke to a particular section of the collection system and allow for the blower to develop enough pressure to force the smoke to escape through any openings or defects in the system.

The smoke used for testing is non-toxic, creates NO fire hazard, and leaves no residue. The smoke has a light odor, similar to paper burning and may cause minor throat irritation if inhaled. Persons with respiratory conditions such as emphysema, asthma or bronchitis should be careful when exposed to any kind of smoke.

It is recommended that at least one gallon of water be poured into each drain in your home or business to insure upon notification of commencement of testing. This will insure all infrequently used drains have the proper amount of water in them to operate properly.