

CITY OF PFLUGERVILLE  
201-B EAST PECAN ST.  
PHONE: (512) 990-6300  
FAX: (512) 990-4374



BUILDING INSPECTIONS  
PO BOX 589 / 78691  
PFLUGERVILLE, TEXAS 78660  
[www.pflugervilletx.gov](http://www.pflugervilletx.gov)

### APPLICATION FOR SWIMMING POOL PERMIT

PERMIT NO. \_\_\_\_\_

Access Code \_\_\_\_\_

<b>APPLICANT NAME:</b> _____		
<b>COMPANY:</b> _____		
<b>ADDRESS:</b> _____		
<b>CITY:</b> _____	<b>STATE:</b> _____	<b>ZIP:</b> _____
<b>PHONE:</b> _____	<b>CELL:</b> _____	<b>FAX:</b> _____
<b>HOMEOWNER'S NAME:</b> _____		<b>PHONE:</b> _____

(If Gas Heated)  
**PLUMBING CONTRACTOR:** \_\_\_\_\_  
**MASTER LICENSE NUMBER:** \_\_\_\_\_  
**PHONE** \_\_\_\_\_ **FAX** \_\_\_\_\_

**ELECTRICAL CONTRACTOR:** \_\_\_\_\_  
**STATE OF TEXAS**  
**ELECTRICAL CONTRACTOR'S LICENSE NUMBER:** \_\_\_\_\_  
**STATE OF TEXAS MASTER'S LICENSE NUMBER:** \_\_\_\_\_  
**PHONE:** \_\_\_\_\_ **FAX:** \_\_\_\_\_

#### LOCATION

**STREET ADDRESS:** \_\_\_\_\_

**SUBDIVISION:** \_\_\_\_\_

**TOTAL SQUARE FOOTAGE:** POOL \_\_\_\_\_ DECK \_\_\_\_\_

**ESTIMATED COST OF CONSTRUCTION:** \_\_\_\_\_

**SIGNATURE OF APPLICANT:** \_\_\_\_\_

**PRINT NAME:** \_\_\_\_\_

**RECEIVED BY:** \_\_\_\_\_ **DATE:** \_\_\_\_\_ **DATED ISSUED:** \_\_\_\_\_  
*FOR CITY USE ONLY:*

Check #: _____
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## APPLICATION FOR ELECTRICAL PERMIT

PERMIT NO. \_\_\_\_\_

Access Code \_\_\_\_\_

<b>APPLICANT NAME:</b>		
<b>COMPANY:</b>		
<b>ADDRESS:</b>		
<b>CITY:</b>	<b>STATE:</b>	<b>ZIP:</b>
<b>PHONE:</b>	<b>CELL:</b>	<b>FAX:</b>

### CONSTRUCTION LOCATION:

PROPERTY OWNER: \_\_\_\_\_ PHONE: \_\_\_\_\_

STREET ADDRESS: \_\_\_\_\_

SUBDIVISION: \_\_\_\_\_

MASTER ELECTRICIAN NAME \_\_\_\_\_

STATE LICENSE NUMBER \_\_\_\_\_ EXP. DATE \_\_\_\_\_

STATE CONTRACTORS LICENSE NO. \_\_\_\_\_ EXP. DATE \_\_\_\_\_  
*(REQUIRED TO PULL PERMIT)*

PURPOSE OF ELECTRICAL PERMIT: New Construction \_\_\_\_\_ Repair \_\_\_\_\_ Upgrade \_\_\_\_\_

Other: \_\_\_\_\_

SIGNATURE OF APPLICANT: \_\_\_\_\_

PRINT NAME: \_\_\_\_\_

RECEIVED BY: \_\_\_\_\_ DATE: \_\_\_\_\_ DATED ISSUED: \_\_\_\_\_  
*FOR CITY USE ONLY:*

Check #: _____
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### APPLICATION FOR PLUMBING PERMIT

PERMIT NO. \_\_\_\_\_

Access Code \_\_\_\_\_

<b>APPLICANT NAME:</b>		
<b>COMPANY:</b>		
<b>ADDRESS:</b>		
<b>CITY:</b>	<b>STATE:</b>	<b>ZIP:</b>
<b>PHONE:</b>	<b>CELL:</b>	<b>FAX:</b>

#### CONSTRUCTION LOCATION:

HOMEOWNER: \_\_\_\_\_ PHONE: \_\_\_\_\_

STREET ADDRESS: \_\_\_\_\_

SUBDIVISION: \_\_\_\_\_

NAME:	/	/
<i>MASTER PLUMBER</i>	<i>LICENSE NUMBER</i>	<i>EXP. DATE</i>

PURPOSE OF PLUMBING PERMIT:

Repair \_\_\_\_\_ Upgrade \_\_\_\_\_ Replacement \_\_\_\_\_

New Construction? (Check all that apply) Bldg. Plumbing \_\_\_\_\_ Site Utilities \_\_\_\_\_

Other: \_\_\_\_\_

SIGNATURE OF APPLICANT: \_\_\_\_\_

PRINT NAME: \_\_\_\_\_

RECEIVED BY: \_\_\_\_\_ DATE: \_\_\_\_\_ DATED ISSUED: \_\_\_\_\_  
*FOR CITY USE ONLY:*

Check #: _____
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❖ The inspection of piping installations is intended to be a visual observation of the system and the testing procedure. The designer may require that welded joints in, for example, very high pressure applications be examined by a method that is capable of discovering internal defects that are not detectable by visual observation.

**406.1.2 Repairs and additions.** In the event repairs or additions are made after the pressure test, the affected piping shall be tested.

Minor repairs and additions are not required to be pressure tested provided that the work is inspected and connections are tested with a noncorrosive leak-detecting fluid or other approved leak-detecting methods.

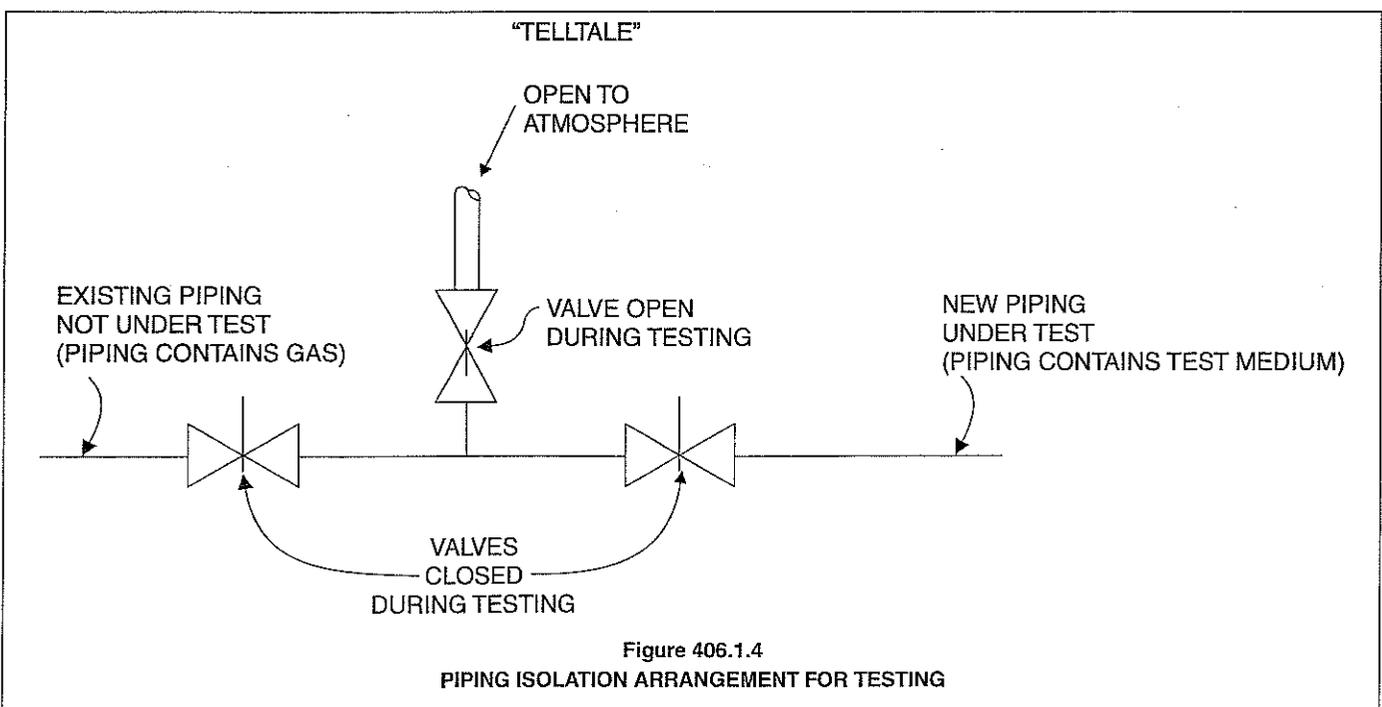
❖ Some time after the initial test of the piping, a repair could be made or a branch could be added or extended. The repaired, added or extended portion of the piping system needs to be tested without requiring the unchanged portions to be tested again. Minor work on an existing system is allowed without pressure testing the minor work if the work is visually inspected and tested by a leak-detecting method. Leak-detecting methods include bubble test fluids and electronic sensors. Some bubble test fluids could be corrosive to some piping; therefore, a noncorrosive fluid designed for this purpose should always be used. Methods other than bubble test fluids must be acceptable to the code official.

**406.1.3 New branches.** Where new branches are installed from the point of delivery to new appliances, only the newly installed branches shall be required to be pressure tested. Connections between the new piping and the existing piping shall be tested with a noncorrosive leak-detecting fluid or other approved leak-detecting methods.

❖ Often, because it is convenient or because the existing piping is fully loaded, a new piping branch will be run from the point of delivery to serve a new appliance installation. The new branch is typically taken from a tee fitting installed immediately downstream of the meter. The entire new branch piping must be tested, including the tee fitting in the existing piping from which the new branch is supplied. The point of connection to the existing piping can be tested by a means other than pressure testing, although all other piping in the new branch must be isolated from the existing piping and pressure tested as required for new work. Section 406.1.4 requires that the new branch piping be disconnected from the existing piping during pressure testing, except where an assembly consisting of two closed valves in series with an intermediate open valved port is installed to isolate the new piping from the existing piping (see commentary Figure 406.1.4).

**406.1.4 Section testing.** A piping system shall be permitted to be tested as a complete unit or in sections. Under no circumstances shall a valve in a line be used as a bulkhead between gas in one section of the piping system and test medium in an adjacent section, unless two valves are installed in series with a valved "telltale" located between these valves. A valve shall not be subjected to the test pressure unless it can be determined that the valve, including the valve-closing mechanism, is designed to safely withstand the test pressure.

❖ Depending on the progression of a job, it may be desirable to test portions of a system as they are completed. It is also possible that portions of a system will be put in service before the entire system is completed. To prevent a test medium from leaking into piping containing fuel gas or vice versa, portions of piping under test must be isolated from portions that are in service. A single







## List of Inspections Required

\_\_\_\_\_ Alarm

\_\_\_\_\_ Bonding (Steel grid and light fixtures)

\_\_\_\_\_ PVC (Scheduled before cover-up)

\_\_\_\_\_ Bonding (Deck steel)

\_\_\_\_\_ Gas (for heated pools)

\_\_\_\_\_ Final

**I, the undersigned, understand that these inspections will be scheduled in a timely manner and in the order indicated. If any of the above inspections are missed, I agree to pay a missed inspection fee of \$100.00 per missed inspection and will uncover any portion of the project that was not inspected.**

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**Pool Contractor**

**Date**

## Swimming Pool Information Guidelines for Draining Your Pool or Spa

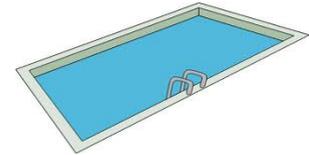
Pool chemicals can be deadly to our local waterways. You can help keep our creeks, streams and rivers clean by properly draining your swimming pool or spa.

Whenever possible, please drain your pool, spa, filter backwash, and pool wastewater into the sanitary sewer cleanout or down a drain leading to the sanitary sewer (this will not increase your utility bill.) Water flow into the sanitary sewer should not exceed 20 gallons per minute and should be pumped during low flow times of midnight – 5am, or noon – 5pm.

If it is not possible to drain the water into the sanitary sewer, you may drain the water onto grassy areas following these guidelines:

- Note: draining saltwater onto grass and landscape can damage plants and soil due to high salt content.
- De-chlorinate the water by allowing it to stand untreated for 7 to 10 days before you drain the pool/spa.
- Drain the water directly onto the grass in your yard. Be a good neighbor – allow the water to only drain onto your property so that it does not cause erosion or flooding in your neighbor's yard.
- Drain the pool water slowly to allow it to be absorbed into the ground and to prevent erosion and ponding. Standing water can lead to mosquito problems in as little as 48 to 72 hours and may be a code violation.
- Maintenance discharges from swimming pools, fountains and spas such as filter backwash, acid wash, and plaster wastes shall never be discharged to the public right-of-way or storm drain system.

It is a violation of the City of Pflugerville's Code of Ordinances to drain chlorinated water or filter backwash from your swimming pools or spas to the storm sewer system.



When disposing of filter rinse water and backwash:

- Filter backwash must be collected, contained, and discharged to the sanitary sewer.
- Cartridge filters should be rinsed in a sink, bathtub, or over a lawn or other vegetated area.
- Use a separation tank for diatomaceous earth (DE) and cellulose fiber filters to capture the DE or fibers.
- To conserve water, direct the clean water back into the pool.

### DID YOU KNOW? . . .

- High levels of chlorine in pool water can kill wildlife, fish, crayfish and other aquatic animals.
- A saltwater swimming pool system uses pool salt to make chlorine. The chemicals and salt in saltwater pools can kill plants, wildlife, and aquatic animals such as fish and crayfish.
- Stormwater drainage systems (catch basins in the streets, ditches, etc.) drain rain water directly to creeks and streams.

### KEEP OUR CREEKS, STREAMS AND RIVERS CLEAN! Remember...

- Drain pools and spas into the sanitary sewer whenever possible.
- Drain only de-chlorinated water onto grassy areas. Drain the water slowly.
- And **NEVER** drain pool and spa water directly into street drains or drainage ditches – they lead directly to our creeks, streams and rivers.
- Questions? Contact the City of Pflugerville Public Works Department at 512-251-9935.

