

Sewer Tap Application

| Property Address: | | Application Date: | |
|--|----------------------|------------------------|-------------|
| Property Owner: | | Property Owners Phone: | |
| Address: | | Email: | |
| Contact Person: | | Contact Phone: | |
| Address: | | Email: | |
| Please provide one of the following: | | | |
| Last 4 digits of SS# | DL# | | Tax ID# |
| City County | Resid | dential | Commercial |
| General directions to location where tap is to b | e made, if new se | ervice is requested: | |
| I certify that I have read information packet atta the best of my knowledge. I understand that non | | | |
| Applicant's signature | Date: | | |
| INTERNAL USE ONLY Industrial discharge permit required: YES If yes, owner required to submit Industrial Disc | NO | | CONTROL NO: |
| if yes, owner required to submit industrial bisc | naige reiniit App | incation | |
| Proposed sewer service approved by: | ce approved by:Date: | | |
| GA DOT / COUNTY permit required: YES | NO | | |
| Туре | Ad | ccount No. | Amount |
| 1.) SEWER NEW SERVICE CONNECTION FEE | 507431 | .0.344226-605009 | |
| 2.) SEWER NEW SERVICE STANDARD TAP | 507431 | .0.344226-605009 | |
| 3.) SEWER MAIN EXTENSION | 507431 | .0.389000-605008 | |
| 4.) SEWER NEW SERVICE TAP | 507431 | .0.344226-605009 | |
| 5.) CAMERA TRUCK | 507431 | .0.389000-605008 | |
| 6.) VACUMN TRUCK | 507431 | .0.389000-605008 | |
| Connection fees / tap fees for hospitals, hotels, mote buildings, multi-unit apartment complexes, with a sin | _ | | |



Utility Services Customer Information Sheets

General:

The following contains requirements and information for both customers and customer's contractor regarding utility services.

All services require dig notification GA 811 -3 day allowance period for the location of utilities

All utility services within the Right of Way of the County or GA. Dept. of Transportation require separate permit. These permits will be submitted by the City for approval prior to installation of service. All utilities charge a base fee whether the service is being used or not.

Sewer Service: Back Water Valve Requirements

The GA Plumbing Code Subsection 707.7 Back Water Valves reads as follows:

704.7.1 Fixture Branches

Backwater valves shall be installed in the branch of the building drain, which receives only the discharge from fixtures located within such branch on the same floor; and shall be located below grade. Where fixtures are located below the level of the top of the first upstream manhole, such fixtures shall be protected by a backwater valve.

704.7.2 Material

Backwater valves shall have all bearing parts of corrosion resistant material. Backwater valves shall comply with ASME A112.4.1, CSA CAN/CSA-B181.1, or CSA CAN/CSA-B181.2.

704.7.3 Seal

Backwater valves shall be so constructed as to insure mechanical seal against backflow.

704.7.4 Diameter

Backwater valves, when fully open, shall have a capacity not less than that of the pipes in which they are installed.

704.7.5 Location

Backwater valves shall be so installed to be accessible for service and repair.

The City of Thomasville requires any sewer service which is to be connected to the City Sewer System where a fixture is to be located below the top of the <u>first upstream manhole</u> to have a backwater valve installed on the sewer line just outside the building. This backwater valve shall meet the requirements above.

The backwater valve shall be similar and equal to:

OATEY Product No. 43904, size 4" PVC backwater valve PLUMBEST Product No. B04-400, size 4" PVC backwater valve PLUMBEST Product No. B04-600, size 6" PVC backwater valve