



DEVELOPMENT PROJECT PACKAGE

Planning & Development Department

City of Statesboro Elected Officials

Jan J. Moore
(912) 764-5468
Mayor

Phil Boyum
(912) 764-5468
District 1

Gary Lewis
(912) 764-9270
District 2

Will Britt
(912) 687-1766
District 3
Mayor Pro-Tem

John Riggs
(912) 690-0221
District 4

Travis Chance
(912) 871-7659
District 5



Department Heads

Brad Deal
City Engineer

Sue Starling
City Clerk

Jason Boyles
*Director of Public
Works and Engineering*

Robert Cheshire
Interim City Manager

Steve Hotchkiss
Director of Natural Gas

Marcos Trejo
Stormwater Manager

Mandi Cody
*Director of Planning &
Development*

Wayne Johnson
Director of Water/Wastewater

Development Review Contacts



50 East Main Street
Statesboro, GA 30458

Development Project Manager

Cindy Clifton

Planning & Development Department

(912) 764-0630 Office

(912) 536-5821 Cell

Cindy.clifton@statesboroga.gov



PO Box 348
Statesboro, GA 30459

City Engineer

Brad Deal

Engineering Department

(912) 764-0655

Brad.deal@statesboroga.gov

Interim Fire Prevention Officer

Jeffrey Flake

Statesboro Fire Department

(912) 764-3473

Jeffrey.flake@statesboroga.gov

Water/Sewer Superintendent

Danny Lively

Water/Sewer Department

(912) 764-5468

Danny.lively@statesboroga.gov

Building Official

Sterling Starling

Building Inspections

(912) 764-0655

Sterling.starling@statesboroga.gov

Sanitation

Billy Sandifer

Public Works Department

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Billy.sandifer@statesboroga.gov

Director of Natural Gas

Steve Hotchkiss

Natural Gas Department

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Stormwater Manager

Marcos Trejo

Engineering Department

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Marcos.trejo@statesboroga.gov

Director of Planning and Development

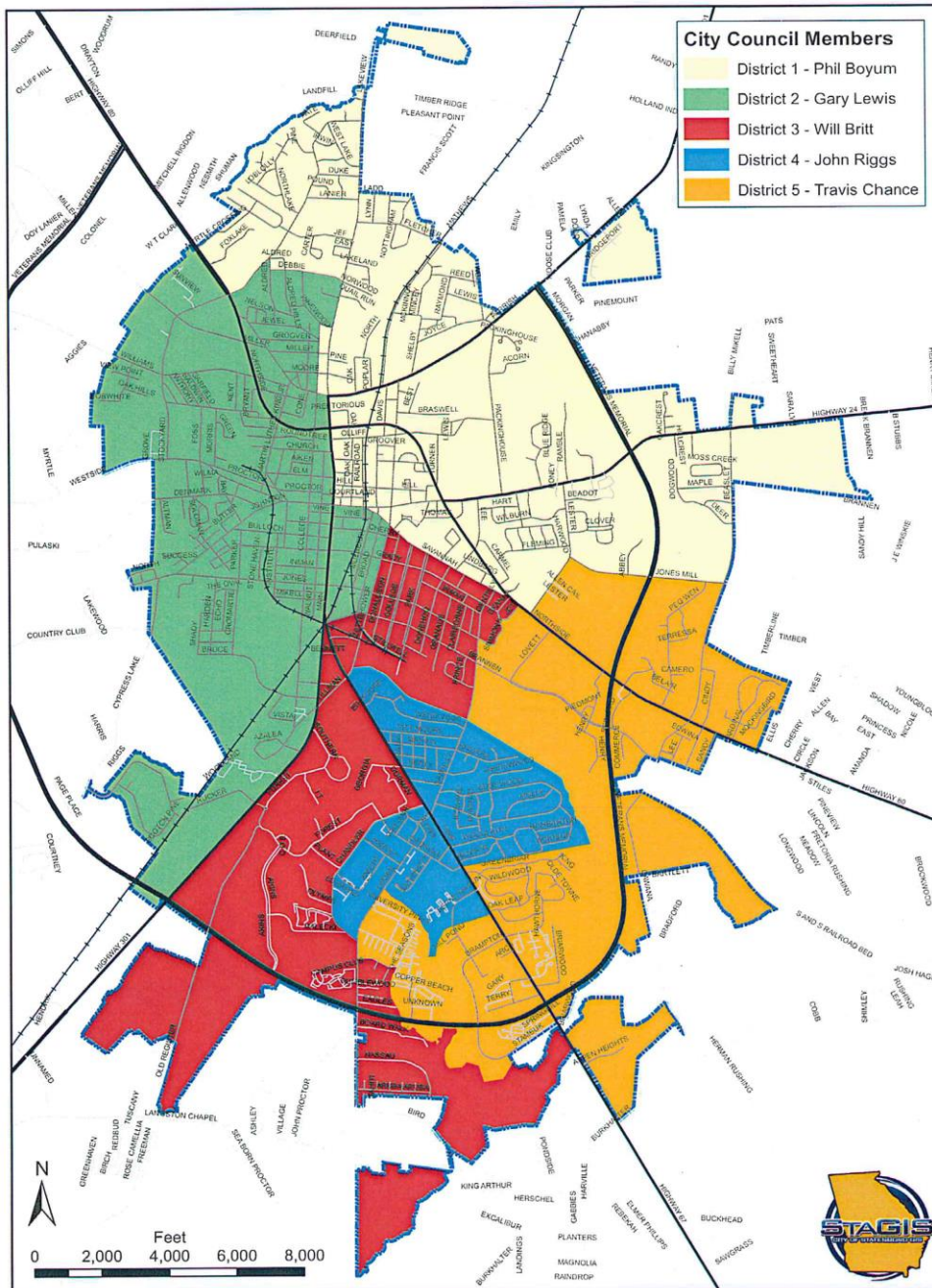
Mandi Cody

Department of Planning and Development

(912) 764-0666

Mandi.cody@statesboroga.gov

City Council Districts



City of Statesboro
Council Districts
January 2015



Department of
Planning & Development

City of Statesboro Development Process

The City of Statesboro is devoted to providing more than exceptional service to our citizens and businesses while promoting a pro-development environment that proves to be successful long term. A major part of successfully conducting business in the City of Statesboro is ease of processes that utilize adopted ordinances and policies. The City of Statesboro has designated a Project Manager that serves as the liaison between City staff and Developers during the Building Permit process. This will provide one point of contact to ensure the best possible customer service to the development community.

Step 1: Concept

Right Start Meeting: An opportunity to coordinate with all city departments in one location. Potential business operators and developers meet with development-related departments including: Fire, Natural Gas, Public Works, Sanitation, Water & Sewer, Engineering, Building Inspections, Planning & Development, and Clerk's Office to get a comprehensive idea of what it will take to bring your vision from concept to reality. To reserve a spot, please call Planning & Development at (912) 764-0630.

Step 2: Building Permit

Application: An application for a Building Permit may be submitted to the Planning & Development Department. The Project Manager will serve as a liaison between City staff and the developer. The following along with the application must be submitted prior to plan review:

New Developments:

1. Completed Building Permit application.
2. 3 sets of Site Plans stamped by Registered Professional Engineer – See Site Plan Requirements. Electronic copies recommended.
3. 2 sets of Building Plans stamped by a Registered Architect – See Building Plan Requirements. Electronic copies recommended.

Interior Renovations:

1. Completed Building Permit application.
2. Floor plan showing life safety requirements such as exit lights, doors, stairs, fire extinguishers, etc.
3. Copy of state contractor license and sub-contractors' license.

Expansions:

1. Completed Building Permit application.
2. Site plan existing and proposed footprint with enumerated setback lines on a legal plat drawn to scale. (Note: If the Fire Department determines the occupant load to be more than 50, stamped architectural plans may be required.)

Building Plan Submittal Requirements

3. Provide a copy of the state contractor and sub-contractors' license.

All trade permits such as plumbing, electrical, and HVAC are included in the building permit; however, please provide a proof of state license of each.

Review: Each department will generally review and redline the submitted plans within approximately 2 weeks. Any comments and redlined plans will be returned to the Developer from the Project Manager for revisions.

Resubmittal: The Developer may submit revised plans for each department to review to ensure that all comments were addressed appropriately. The redlined plans must be returned to the City addressed to the attention of the project manager as part of the resubmittal.

Contractor Information: Proof of a State Contractor's License is required before any construction permits will be issued by the City of Statesboro. A State License is required for the following construction trades:

1. Residential/Basic Contractors
2. Residential/Light Commercial Contractors
3. General Contractors
4. Conditioned Air Contractors
5. Electrical Contractors
6. Plumbing Contractors
7. Low-Voltage Contractors
8. Utilities Contractors

Agreements/Documents: All required documents must be executed prior to building permit issuance.

Land Disturbing: A building permit will not be issued until a Land Disturbing Activity or Grading permit has been issued and all erosion/sedimentation control measures have been inspected and approved by an authorized representative of the City Engineering Department. Plans shall conform to the standards and requirements of the following ordinances (See referenced ordinances at www.municode.com):

1. Chapter 38 Article 3 – Drainage Control
2. Chapter 38 Article 5 – Soil Erosion, Sedimentation and Pollution Control Ordinance
3. Chapter 46 Article 5 – Flood Damage Prevention Ordinance

Permit Issuance: If all City comments have been satisfied, each department will issue an approval to the Project Manager. Following approval, a Building Permit will be completed and ready for pick up pending payment of fees (see fee

Building Plan Submittal Requirements

sheet for associated fees). Note that building permits may expire after 6 months of issuance if no substantial progress is being made.

Step 3: Inspections

Building Inspections: The contractor should contact the Building Inspector at (912) 764-0655 to schedule all required building inspections including footing, electrical, plumbing, nail pattern, rough in, HVAC, temporary power, insulation, etc.

Fire Inspections: The contractor should contact the Fire Department at (912) 764-3473 to schedule all required fire inspections.

Step 4: Certificate of Occupancy

Once all inspections are completed and all requirements have been satisfied, a Certificate of Occupancy will be issued.

Step 5: Occupational Tax Certificate (Business License)

An application for a Business License, Alcohol License, Temporary Vendor License, and Special Events Permit should be submitted to the Tax Clerk on the 1st floor of City Hall. For more information regarding these licenses, fees, or taxes, please contact the Tax Clerk at (912) 764-0625.

Step 6: Sign Permit

Sign permit applications for both temporary and permanent signs may be submitted to the Planning & Development Department for review and issuance. Sign Permits are reviewed for compliance with *Article XV (Signs)* of the *Statesboro Zoning Ordinance*. All completed sign permit applications should include a rendering or sketch with noted dimensions of each proposed sign as well as existing signage at the location. Note that a sign permit may expire within 6 months if no substantial progress is being made.

Site Plan Submittal Requirements

Planning & Development will oversee staff review of site plans and provide comments or approval within two weeks. Site plans must identify compliance with the following ordinances, specifications, and regulations (See www.municode.com for referenced ordinances):

1. Zoning Ordinance (Appendix A)
 - a. Show zoning district for subject property and all adjacent properties.
 - b. Parking Ordinance compliance (Article XVI).
 - i. Number of spaces
 - ii. Width of spaces
 - iii. Handicapped accessibility
 - c. Show lot covering material.
 - d. Show setbacks of all buildings.
 - e. Show building coverage.
 - f. Indicate building height(s).
 - g. Provide buffer(s) where required.
2. Tree Ordinance (Chapter 86)
3. Drainage Ordinance (Chapter 38 Article 3)
4. Erosion, Sedimentation and Pollution Control Ordinance (Chapter 38 Article 5)
5. Flood Damage Prevention Ordinance (Chapter 46 Article 5)
6. Wetlands disturbance requirements, if applicable. Contact US Army of Corps of Engineers for more information. Separate permit required prior to approving any wetlands disturbance.
7. Georgia Department of Transportation standards and permit requirements and/or City of Statesboro Driveway Standards. Contact Engineering Department at (912) 764-0655 for more information.
8. Utility Plans

Building Plan Submittal Requirements

Building Plans must identify compliance with the following codes and requirements:

1. State Fire Marshal requirements, if applicable. Provide a copy of State Fire Marshall stamped plans, permit, and comments.
2. 2012 International Building Code
3. 2012 International Fire Code
4. 2012 Edition of NFPA 101 Life Safety Standards
5. 2013 Edition of NFPA 13
6. 2012 International Plumbing Code
7. 2012 International Mechanical Code
8. 2011 International Electrical Code
9. 2012 International Gas Code
10. 2009 International Energy Conservation Code

Building Permit Fees

Value of Project

Fees

\$1,000 and less	No Fee unless inspection is required, in which case a \$35.00 fee for each inspection shall be required.
\$1,001 to \$100,000	\$35.00 for the first \$1,000 plus \$6.00 for each additional thousand or fraction thereof, to and including \$100,000.
\$100,001 to \$500,000	\$629.00 for first \$100,000 plus \$4.00 for each additional thousand or fraction thereof, to and including \$500,000.
\$500,001 and up	\$2,229.00 for the first \$500,000 plus \$3.00 for each additional thousand or fraction thereof.

Plan Review Fee: 5% of Building Permit Fee

Aid to Construction Fee (ATC): Please contact us for specific ATC fees.

***** All of the following fees will also be included in the Building Permit Fee. *****

ENGINEERING FEES

Electrical Fees

Size of Service

Fee

60 to 100	AMP MAIN SWITCH	\$31.50
101 to 200	AMP MAIN SWITCH	\$52.50
201 to 400	AMP MAIN SWITCH	\$84.00
401 to 600	AMP MAIN SWITCH	\$115.50
601 to 800	AMP MAIN SWITCH	\$210.00
801 to 1200	AMP MAIN SWITCH	\$315.00
1201 to 2000	AMP MAIN SWITCH	\$472.50
2001 to 4000	AMP MAIN SWITCH	\$1,050.00

Each circuit connected in panel (in use) shall be \$3.00 in addition to the above charges.
Minimum inspection charges on any job will be \$35.00.

Building Permit Fees

ENGINEERING FEES CONT

Plumbing Fees

\$6.00 per fixture + \$35.00 Inspection
(Minimum permit charge shall be \$35.00)

HVAC Fees

\$9.00 per ton (condensing unit) or \$20.00 per 50,000 to 100,000 BTU heating and an additional \$20.00 for every 100,000 after.
(Minimum permit charge shall be \$35.00)

Land Disturbing Activity

\$40.00 per disturbed acre

Street Excavation/Work in Right of Way

\$35.00

Inspections

If more inspections than projected in the original fee are required, the following applies for each additional inspection:

2nd Inspection: \$50.00

3rd Inspection: \$75.00

4th Inspection and up: \$100.00

WATER & SEWER TAP FEES

Effective July 1, 2015

Inside City Rate

Outside City Rate

4" Sewer { R6, R8, R10, R15, R20,
R30, R40, or R3 districts
If installed by Developer }

\$200.00

\$300.00

4" Sewer

\$600.00

\$900.00

6" Sewer

\$1,190.00

\$1,785.00

8" Sewer

\$2,975.00

\$4,463.00

¾" Water { R6, R8, R10, R15, R20,
R30, R40, or R3 districts
If installed by Developer }

\$950.00

\$1,428.00

WATER & SEWER TAP FEES

Building Permit Fees

(cont.)

Effective July 1, 2015

	<u>Inside City Rate</u>	<u>Outside City Rate</u>
¾" Water	\$1,220.00	\$1,825.00
1" Water	\$1,520.00	\$2,280.00
1½" Water	\$2,740.00	\$4,110.00
2" Water	\$3,800.00	\$5,700.00
3" Water	\$5,320.00	\$7,895.00
4" Water	\$8,365.00	\$12,550.00
6" Water	\$12,930.00	\$19,390.00
8" Water	\$19,010.00	\$28,515.00
10" Water	\$23,575.00	\$35,360.00
2" Fire Service	\$3,800.00	\$5,700.00
3" Fire Service	\$5,320.00	\$7,895.00
4" Fire Service	\$8,365.00	\$12,550.00
6" Fire Service	\$12,930.00	\$19,390.00
8" Fire Service	\$19,010.00	\$28,515.00
10" Fire Service	\$23,575.00	\$35,360.00

Key Utility Contacts

Georgia Power (912) 764-7514

Brian Hixon Operations Supervisor
Tony Ross Commercial Marketing Eng.
Alec Perkins Power Delivery Manager

Frontier Communications (912) 764-9131

Jaclyn Cason General Manager
Chad Mitchell Tech Supervisor
Mark Riggs Network Engineer

Excelsior Electric Membership Corp. (EMC)

Daytime Service (912) 764-2123
24 Hour Service (912) 685-2115

Northland Cable TV

(912) 489-8715

David Hilaribes General Manager
Rocky Bradley Chief Technician

Georgia Department of Transportation

Main Office (912) 427-5711

Karon Ivery, District 5 Engineer
204 North Highway 301
P.O. Box 610
Jesup, Georgia 31598

Local Office

(912) 871-1103

Ron Nelson, Area Engineer
17213 Highway 301 North
Statesboro, GA 30458
ronelson@dot.ga.gov

Bulloch County Contacts

911 Addressing (912) 764-0189

Shannon Mixon

County Inspector

(912) 489-1356

Clerk of Courts (912) 764-9009

Tax Commissioner

(912) 764-6285

Health Dept. (855) 473-4374

Keep Bulloch Beautiful

(912) 764-6147

Utility Fees

These fees are not included in the Building Permit fee. This list is for informative purposes of establishing and maintaining utility services.

Natural Gas

- Tap Fees:**
1. Residential and Small Commercial:
\$150.00 but may be reduced based upon appliance usage (See tap application form). Tap fees include 100 feet of service line and standard meter set.
 - Additional service line: \$3.00 per foot
 - Additional boring: \$8.00 per foot

2. Large Commercial and Industrial:
Tap fees are based on a 3 year payback method (see example below):

Example: Customer pays all costs above 3 year payback or \$150.00 (whichever is greater).

Cost of Installation:	\$5,000
Estimated Volumes for 3 years X \$2.00 per unit (2,000 X \$2) =	<u>-\$4,000</u>
Customer Pays:	\$1,000

Note: Estimated volumes are calculated by using information provided by the customer and comparison with similar customers.

Deposits: Residential Customers: \$85.00
(Deposits may be waived if submitting a letter of credit)

Commercial Customers: The Customer Service Manager will determine deposits for Small Commercial, Commercial HLF, and Interruptible Customers.

Service Fees: Standard Service Fee for all customer types: \$15.00

Base Charges:

Residential:	\$6.00
Small Commercial:	\$10.00
Commercial HLF:	\$25.00
Interruptible & GSU:	\$250.00

Miscellaneous:

Two-Man Service Crew & Truck	\$55.00 per hour
Backhoe & Operator	\$65.00 per hour
Supervisor & Truck	\$35.00 per hour
Laborer	\$16.00 per hour
All materials sold to public	Cost plus 30%

Utility Fees

All gas rates for residential, commercial, commercial HLF, and interruptible are based on formulas developed by Municipal Gas Authority. When each of the following components are combined, they give a total cost for gas to each customer class.

1. Variable Costs: Cost of Gas
2. Fixed Costs: Transportation, Demand, and Fuel Charges from the pipeline company
3. City Distribution Costs

Natural Gas Rebate Programs

Residential Rebate: \$600.00 Maximum Rebate Per Unit

Gas Advantage Rebate (Must include gas, heat, hot water heater, and a 3 rd appliance or stub out)	\$600.00
Water Heater Rebate (Or customer can receive a FREE 40 gallon water heater)	\$300.00
Tankless Water Heater Rebate	\$400.00
Gas Logs, Ranges, Dryers and Space Heater (For each appliance installed)	\$50.00
Gas Lights (Any customer wanting to install a gaslight may purchase one at cost from the City and the City will pay for the installation costs up to \$150)	\$150.00
Gas Central Heating or Piping System (This can be one large heater or a grouping of heaters)	\$200.00

Commercial Rebate: \$2,500.00 Maximum Rebate

Same as Residential Rebate Program except for cases in which specialized equipment is used. In this situation, rebates can be calculated at \$50.00 per 100,000 BTU's of connected load).

Large Commercial and Industrial: These rebates will be determined by the City Manager and Natural Gas Director on an as needed basis by evaluating gas consumption and alternate fuel competition.

Developer's Rebate: Any developer that constructs a new subdivision that is served by Statesboro Natural Gas can elect to receive any rebates paid out for houses in that subdivision. In return, he must agree in writing to require that all new homes

Utility Fees

constructed have at least one major gas appliance (i.e. gas heat or water heater). These rebates will be determined by the City Manager and Natural Gas Director. The homeowner will receive no rebates if the City has signed an agreement with the developer.

Note: All persons applying for rebates must do so within thirty days of appliance installation. All rebates are subject to available funding and may be changed, reduced or eliminated at any time by authority of the Mayor and City Council. For further information, please contact the Natural Gas Department at (912) 764-0693.

Public Works

Driveway Pipe Price List

<u>Size</u>	<u>Price Per Foot</u>	<u>Standard 16'</u>
15"	\$17.95	\$307.30
18"	\$20.16	\$345.14
24"	\$24.45	\$418.58

- \$9.00 per foot for Labor/Material/Dirt (11/23/09)

Water and Sewer

Fire Sprinkler Systems: Monthly Fire Service Fee

	<u>Inside Fire Service District</u>	<u>Outside Fire Service</u>
Residential, Commercial, Industrial:	\$12.50/inch of diameter of fire service supply line	\$21.50/inch of diameter of fire service supply line
Governmental:	\$25.00/inch of diameter of fire service line	\$35.00/inch of diameter of fire service line

Temporary Water Service from Fire Hydrants:

1. A refundable security deposit of \$700.00 per meter set will be charged.
2. A one-time \$60.00 will set each meter will be charged.
3. Actual water usage will be charged and billed using the applicable water rate schedule as determined by the Water/Sewer Superintendent.

WATER & SEWER TAP FEES

Utility Fees

WATER AND SEWER RATES FOR CUSTOMERS INSIDE CITY LIMITS:

1) *Water and Sewer Residential Customers:*

Base Charge Water = \$6.50/Month

0-9,000 gallons at \$2.25 per 1,000 gal

10-19,000 gallons at \$2.35 per 1,000 gal

20-49,000 gallons at \$2.60 per 1,000 gal

ALL OVER 49,000 gal at \$3.15 per 1,000 gal

Base Charge Sewer = \$6.50/Month

0-9,000 gallons at \$2.70 per 1,000 gal

10-49,000 gallons at \$2.80 per 1,000 gal

ALL OVER 49,000 gal at \$2.90 per 1,000 gal

2) *Water Only Residential Customers:*

Base Charge Water = \$13.00/Month

0-9,000 gallons at \$2.25 per 1,000 gal

10-19,000 gallons at \$2.35 per 1,000 gal

20-49,000 gallons at \$2.60 per 1,000 gal

ALL OVER 49,000 gal at \$3.15 per 1,000 gal

3) *Water Only Irrigation:*

Base Charge Water = \$13.00/Month

0-9,000 gallons at \$2.25 per 1,000 gal

10-19,000 gallons at \$2.35 per 1,000 gal

20-49,000 gallons at \$2.60 per 1,000 gal

ALL OVER 49,000 gal at \$3.15 per 1,000 gal

4) *Sewer Only Residential Customers:*

Base Charge Water = \$13.00/Month

0-9,000 gallons at \$2.70 per 1,000 gal

10-49,000 gallons at \$2.80 per 1,000 gal

ALL OVER 49,000 gal at \$2.90 per 1,000 gal

WATER & SEWER TAP FEES

INDUSTRIAL RATES INSIDE CITY LIMITS:

5) *Water and Sewer Industrial Customers:*

Base Charge Water = \$12.00/Month
0-9,000 gallons at \$4.30 per 1,000 gal
10-19,000 gallons at \$4.50 per 1,000 gal
ALL OVER 19,000 gal at \$4.70 per 1,000 gal

Base Charge Sewer = \$12.00/Month
0-9,000 gallons at \$5.20 per 1,000 gal
10-19,000 gallons at \$5.40 per 1,000 gal
ALL OVER 19,000 gal at \$5.60 per 1,000 gal

6) *Water Only Industrial Customers:*

Base Charge Water = \$24.00/Month
0-9,000 gallons at \$4.30 per 1,000 gal
10-19,000 gallons at \$4.50 per 1,000 gal
ALL OVER 19,000 gal at \$4.70 per 1,000 gal

7) *Sewer Only Industrial Customers:*

Base Charge Sewer = \$24.00/Month
0-9,000 gallons at \$5.20 per 1,000 gal
10-19,000 gallons at \$5.40 per 1,000 gal
ALL OVER 19,000 gal at \$5.60 per 1,000 gal

8) *Water and Sewer Commercial Customers:*

Base Charge Water = \$7.50/Month
0-9,000 gallons at \$2.60 per 1,000 gal
10-19,000 gallons at \$2.70 per 1,000 gal
ALL OVER 19,000 gal at \$2.80 per 1,000 gal

Base Charge Sewer = \$7.50/Month
0-9,000 gallons at \$3.05 per 1,000 gal
10-19,000 gallons at \$3.15 per 1,000 gal
ALL OVER 19,000 gal at \$3.25 per 1,000 gal

WATER & SEWER TAP FEES

9) *Water Only Commercial Customers:*

Base Charge Water = \$15.00/Month

Utility Fees

0-9,000 gallons at \$2.60 per 1,000 gal
10-19,000 gallons at \$2.70 per 1,000 gal
ALL OVER 19,000 gal at \$2.80 per 1,000 gal

10) Sewer Only Commercial Customers:

Base Charge Sewer = \$15.00/Month
0-9,000 gallons at \$3.05 per 1,000 gal
10-19,000 gallons at \$3.15 per 1,000 gal
ALL OVER 19,000 gal at \$3.25 per 1,000 gal

GOVERNMENTAL RATES INSIDE CITY LIMITS:

(COUNTY: STATE: FEDERAL ENTITIES: SCHOOL BOARDS: BOARD OF REGENTS)

11) Water and Sewer Governmental Customers:

Base Charge Water = \$13.50/Month
0-9,000 gallons at \$4.05 per 1,000 gal
10-19,000 gallons at \$4.30 per 1,000 gal
ALL OVER 19,000 gal at \$4.50 per 1,000 gal

Base Charge Sewer = \$13.50/Month
0-9,000 gallons at \$4.90 per 1,000 gal
10-19,000 gallons at \$5.10 per 1,000 gal
ALL OVER 19,000 gal at \$5.35 per 1,000 gal

12) Water Only Governmental Customers:

Base Charge Water = \$27.00/Month
0-9,000 gallons at \$4.05 per 1,000 gal
10-19,000 gallons at \$4.30 per 1,000 gal
ALL OVER 19,000 gal at \$4.50 per 1,000 gal

13) Sewer Only Governmental Customers:

Base Charge Water = \$27.00/Month
0-9,000 gallons at \$4.90 per 1,000 gal
10-19,000 gallons at \$5.10 per 1,000 gal
ALL OVER 19,000 gal at \$5.35 per 1,000 gal

WATER & SEWER TAP FEES

WATER AND SEWER RATES FOR CUSTOMERS OUTSIDE CITY LIMITS:

13) Water and Sewer Residential Customers:

Utility Fees

Base Charge Water = \$13.00/Month

0-9,000 gallons at \$4.50 per 1,000 gal

10-19,000 gallons at \$4.70 per 1,000 gal

20-49,000 gallons at \$5.20 per 1,000 gal

ALL OVER 49,000 gal at \$6.30 per 1,000 gal

Base Charge Sewer = \$13.00/Month

0-9,000 gallons at \$5.40 per 1,000 gal

10-49,000 gallons at \$5.60 per 1,000 gal

ALL OVER 49,000 gal at \$5.80 per 1,000 gal

14) Water Only Residential Customers:

Base Charge Water = \$26.00/Month

0-9,000 gallons at \$4.50 per 1,000 gal

10-19,000 gallons at \$4.70 per 1,000 gal

20-49,000 gallons at \$5.20 per 1,000 gal

ALL OVER 49,000 gal at \$6.30 per 1,000 gal

15) Water Only Irrigation:

Base Charge Water = \$26.00/Month

0-9,000 gallons at \$4.50 per 1,000 gal

10-19,000 gallons at \$4.70 per 1,000 gal

20-49,000 gallons at \$5.20 per 1,000 gal

ALL OVER 49,000 gal at \$6.30 per 1,000 gal

16) Sewer Only Residential Customers:

Base Charge Sewer = \$26.00/Month

0-9,000 gallons at \$5.40 per 1,000 gal

10-49,000 gallons at \$5.60 per 1,000 gal

ALL OVER 49,000 gal at \$5.80 per 1,000 gal

WATER & SEWER TAP FEES

INDUSTRIAL RATES OUTSIDE CITY LIMITS:

17) Water and Sewer Industrial Customers:

Utility Fees

Base Charge Water = \$12.00/Month

0-9,000 gallons at \$4.30 per 1,000 gal

10-19,000 gallons at \$4.50 per 1,000 gal

ALL OVER 19,000 gal at \$4.70 per 1,000 gal

Base Charge Sewer = \$12.00/Month

0-9,000 gallons at \$5.20 per 1,000 gal

10-19,000 gallons at \$5.40 per 1,000 gal

ALL OVER 19,000 gal at \$5.60 per 1,000 gal

18) Water Only Industrial Customers:

Base Charge Water = \$24.00/Month

0-9,000 gallons at \$4.30 per 1,000 gal

10-19,000 gallons at \$4.50 per 1,000 gal

ALL OVER 19,000 gal at \$4.70 per 1,000 gal

19) Sewer Only Industrial Customers:

Base Charge Water = \$24.00/Month

0-9,000 gallons at \$5.20 per 1,000 gal

10-19,000 gallons at \$5.40 per 1,000 gal

ALL OVER 19,000 gal at \$5.60 per 1,000 gal

COMMERCIAL RATES OUTSIDE CITY LIMITS:

20) Water and Sewer Commercial Customers:

Base Charge Water = \$11.25/Month

0-9,000 gallons at \$3.90 per 1,000 gal

10-19,000 gallons at \$4.05 per 1,000 gal

ALL OVER 19,000 gal at \$4.20 per 1,000 gal

Base Charge Sewer = \$11.25/Month

0-9,000 gallons at \$4.60 per 1,000 gal

10-19,000 gallons at \$4.70 per 1,000 gal

ALL OVER 19,000 gal at \$4.85 per 1,000 gal

WATER & SEWER TAP FEES

21) Water Only Commercial:

Base Charge = \$22.50/Month

0-9,000 gallons at \$3.90 per 1,000 gal

10-19,000 gallons at \$4.05 per 1,000 gal

ALL OVER 19,000 gal at \$4.20 per 1,000 gal

Utility Fees

22) Sewer Only Commercial Customers:

Base Charge = \$22.50/Month
0-9,000 gallons at \$4.60 per 1,000 gal
10-19,000 gallons at \$4.70 per 1,000 gal
ALL OVER 19,000 gal at \$4.85 per 1,000 gal

GOVERNMENTAL RATES OUTSIDE CITY LIMITS:

(County: State: Federal Entities: School Boards: Board of Regents)

23) Water and Sewer Governmental Customers:

Base Charge = \$18.00/Month
0-9,000 gallons at \$5.40 per 1,000 gal
10-19,000 gallons at \$5.70 per 1,000 gal
ALL OVER 19,000 gal at \$6.00 per 1,000 gal

Base Sewer Charge = \$18.00/Month
0-9,000 gallons at \$6.50 per 1,000 gal
10-19,000 gallons at \$6.80 per 1,000 gal
ALL OVER 19,000 gal at \$7.10 per 1,000 gal

24) Water Only Governmental Customers:

Base Charge = \$36.00/Month
0-9,000 gallons at \$5.40 per 1,000 gal
10-19,000 gallons at \$5.70 per 1,000 gal
ALL OVER 19,000 gal at \$6.00 per 1,000 gal

25) Sewer Only Governmental Customers:

Base Charge = \$36.00/Month
0-9,000 gallons at \$6.50 per 1,000 gal
10-19,000 gallons at \$6.80 per 1,000 gal
ALL OVER 19,000 gal at \$7.10 per 1,000 gal

WATER & SEWER TAP FEES

Note: BASE CHARGES FOR ACCOUNTS SERVED BY A **MASTER WATER METER** shall be calculated by multiplying the number of entities served times the appropriate base charge.

EXAMPLE:

20 apts on water and sewer inside city: $20 \times \$13.00 = \260

20 apts on water only inside city: $20 \times \$13.00 = \260

26) Intergovernmental Agreement with GSU for Reclaimed Water:

Utility Fees

Charges	Fee
Base Charge for water 0-6,600,000 gallons per month	\$4,356.00
6,600,001 – 15,000,000 gallons extra per month	\$0.56
All over 15,000,000 gallons extra per month	\$1.50

27)Reclaimed Water other than Georgia Southern University

Base Charge = \$18.00/Month

All USAGE at \$1.50 per 1,000 gal

Note: Supplemental water when reclaimed water is not available shall be at the lowest billing tier for irrigation water inside the city limits,

Temporary Water Service from Fire Hydrants:

1. A refundable security deposit of \$700.00 per meter set will be charged.
2. A one-time \$60.00 service fee to set each meter will be charged.
3. Actual water usage will be charged and billed using the applicable water rate schedule as determined by the Water/Sewer Superintendent.

Septic Sewer Fees:

Fees for Approved Septic Tank Haulers

Regular/Single Family Septic Fee: \$65.00 per 1,000 gallons of Truck Tank Capacity

Grease Trap Grey Water Septic Tank: \$65.00 per 1,000 gallons of Truck Tank Capacity or 1,000 gallons of Discharge to System

Fees for Portable Toilets: \$37.50 per load or portion thereof
(Maximum of 500 gallons per load)

WATER & SEWER TAP FEES

Water Testing Fee:

For City of Statesboro Water Customers: No Charge
For All Others: \$100.00

Return Trip Service Fee:

Utility Fees

There will be a \$50.00 fee for each additional trip that service personnel have to make to turn water service on, where the meter indicates that water may be flowing in the house and no one is at home to turn the water off. Under these circumstances, the City personnel have no choice but to cut the service back off to protect from possible flooding of the building. They must then return at a later time to cut the service back on.

Water Service Fee: \$30.00

Note: There will be a \$50.00 fee for each additional trip that service personnel have to make to turn water service on, where the meter indicates that water may be flowing in the house and no one is at home to turn the water off. Under these circumstances, the City personnel have no choice but to cut the service back off to protect from possible flooding of the building. They then must return at a later time to turn the service back on.

Gas Service Fee: \$25.00

Account Establishment Fee: \$40.00

Collection Fee (Non-payment): \$75.00

Seasonal Gas Reconnect Fee: \$55.00

Five-Day Cleaning Turn On Fee plus Consumption: \$42.10 see note*

Note: *New fiscal year charges shall be the sum of water base charge + sewer base charge + sanitation charge + service fee + consumption in case EPD needs to review them. The two departments work together to set the rate.

Note: Irrigation rates are the same for all classifications.

Specifications and Requirements

Water Specifications

1. Water mains 4' and larger shall be C-900 class 150 PVC.
2. Water mains 2" shall be PE CTS 200 PSIG tubing.
3. All service tubing shall be PE CTS 200 PSIG or greater (w/plastic inserts).
4. All 4" or larger valves shall be M&H resilient seat, M.J. gate valves or equal (to be approved by Water, Sewer Department).
5. All 2" valves shall be Stockham (B-103) or Milwaukee (105) gate valve.
6. All valves boxes shall be cast iron screw top.
7. All valve boxes must have concrete pads a minimum of 18"X18"X4" or precast concrete ring.
8. In subdivision (residential or commercial) developments, all water services will be 1" or greater.
9. All meter boxes shall be heavy-duty plastic w/ cast iron lid and w/ cast reader lid or cast iron yoke box. See attached detail.
10. All pipe fittings shall be compression, threaded or M.J. The City will not accept any plastic threaded fittings (or glue fittings) of any kind.
11. All service brass shall be Ford, Mueller, McDonald or Hayes.
12. All water meters shall be Sensus Water Meters. All meters will be provided by the City of Statesboro when tap fees are paid.
13. On 1-1/2" lines and up, contractors must install double check valve assembly and where an RPZ is required. (A hand valve is required on customer's side of the meter).
14. All water taps to be tapping saddle and corp. stop.
15. All fire hydrants shall be M&H model 129, 3-way, brass seat, 4-1/2" valve opening minimum, 3-1/2" bury, M.J. foot, two (2) 2-1/2" hose nozzle, one (1) 4-1/2" pumper nozzle.
16. All fire hydrant sets require isolation valves, (M&H or Clow). See attached detail.
17. All fittings and hydrants must have proper restraints, including bell joints.
19. Gravel must be placed under and around weep holes of fire hydrant.
20. All materials must be American Water Works Association (AWWA) approved.
21. Water main pipe should be blue in color; force main pipe should be white or brown in color. Reclaimed water pipes should be purple in color.

Installation Requirements

1. On new constructions requiring extension of the City's water and sewer mains, the developer's underground utility contractor shall make the required water and sewer service taps and install water meters, meter boxes, backflow preventers, gate valves, sewer tap saddles and sewer service lines.
2. Within residential subdivisions zoned R6, R8, R10, R15, R20, R30, R40, or R3 that required extension of the City's water or sewer mains, the developer's underground utility contractor shall make the required water and sewer service taps and install water meters, meter boxes, backflow preventers, gate valves, sewer service taps and sewer service lines. In those residential subdivisions developed using the City's residential water/sewer tap fee shall be discounted (see tap fees page 7) in recognition of the fact that the City's costs will have been decreased by the developer's installation.
3. The City shall supply backflow preventer only for fire service taps to be installed by customer's contractor and the customer shall be responsible for furnishing/installing any required vault(s).
4. For ¾" and 1" water taps, the City will furnish the meter box and backflow preventer as well as the water meter.
5. In new developments, the developer shall be responsible for furnishing and installing required backflow preventers required by by-passing piping, meter boxes and/or vaults on all water taps larger than 1".
6. **For water taps up to 2" in size, where City water mains are in existence, the City Water Department shall tap the main and install the water meter and meter box. The City shall furnish and install the backflow preventer on ¾" and 1" services only.**
7. The developer shall be responsible for furnishing and installing backflow preventers and required boxes and/or vaults to accommodate the backflow preventer on taps larger than 1".
8. For sewer taps up to 6" in size, where City sewer mains are in existence, the developer's contractor shall excavate the City sewer main to allow City Water/Sewer personnel to physically tap the sewer main and install the appropriate sewer tap saddle. The contractor shall be responsible for installing the sewer service lateral and all backfill and street repairs.

Specifications and Requirements

Sewer Requirements

1. All pipe 8" or larger shall be SDR-26 slip joint (gasket) PVC.
2. The City will only maintain 8" sewer lines and larger.
3. All sewer manholes shall be precast concrete w/ boots (traffic model ring and cover).
4. Sewer lines must be laid by laser.
5. Mandrell to be passed through all sewer lines under supervision of City.
6. Tapping saddles that are PVC will not be accepted, Romac saddle or equal.
7. See attached detail for installation instructions.

Special Instructions:

Detectable line marking tape shall be used on all lines; water lines shall have tape marked "Warning Water Line", sewer lines shall have tape marked "Warning Sewer Line", all tape to be placed a minimum of 18" above liens. (Force mains shall have marking tape placed on pipe and placed a minimum of 18" above pipe.) Number 12 insulated solid copper wire will be run in ditch with all pressure lines to be extended (solid) out of ground at each hydrant and at each valve box. (All copper wire connections are to be made with waterproof splicing kit.) All sewer and water service laterals will have #12 insulated solid copper wire installed with service and stubbed up at end of service on metal post.

1. Locate all sewer lines in front of buildings where elevations permit.
2. Locate all sewer manholes where they will be accessible with truck mounted cleaning equipment.
3. No water or sewer mains shall be closer than 15 feet of a building or structure.
4. The above is due to the type of maintenance equipment used by the City of Statesboro.
5. All materials to be inspected by the City before construction begins.
6. All lines must be inspected by the City before acceptance.
7. Pressure test on water mains are required on all installations (150 PSI for 2hrs)
8. Pressure test on force mains are required on all installations (100 PSI for 2hrs)
9. Hot taps 4" and larger are to be made using stainless steel wrap around saddle, tested at 150 PSIG for 30 minutes.
10. All water and sewer mains that are to be owned and maintained by the City of Statesboro shall have 20' dedicated easement.
11. Sewer and Water main will not be accepted without an approved set of as-built drawings.
12. Any connection to City water mains for fire sprinkler, irrigation or domestic use will have a backflow preventer device (must be approved by the Water Sewer Department).
13. All meters and backflow preventers 3" and above will have a bypass with a backflow preventer.

Sewer Requirements Cont'd

Specifications and Requirements

14. All 3" and larger meter installations will conform to attached vault detail; this also includes fire system installations.
15. The City Water Sewer Department has the right to reject any material that is deemed unacceptable.
16. The City Water Sewer Department requires a videotape of all new sewer main installations.
17. All water and sewer line installations for the City of Statesboro will be performed by a Georgia Certified Underground Utility Contractor.
18. See attached detail (on commercial and residential development) for locations of water and sewer mains, services and fire hydrants on the right-of-way. Sewer will be on easement adjacent to the right-of-way.
19. Sewer and water services will be no more than 9" from back of curb to allow for other utility installation.
20. Number 12 insulated solid copper wire on force main should be brought up every 1,000 feet in CI valve box marked "Sewer" on lid.
21. Water main pipe should be blue in color; force main pipe should be white or brown in color.

Waste Separation Regulations

Effective October 1, 1997, all customers and haulers bringing waste into the City of Statesboro/Bulloch County Solid Waste Transfer Facility are hereby advised of the following rules:

1. Tires shall be separated from other waste and placed in the tire disposal area by the customer/hauler or the load will be considered a special waste and charged a special handling fee of \$50.00 per ton for the entire load or returned to customer.
2. Metal and white goods must be separated from all other refuse and recycled. All metal shall be unloaded in the designated area by the hauler/customer.
3. All metals from construction and or demolition shall be separated from all other waste for recycling. Any construction and or demolition waste received that contains metal that is not separated, shall be charged a special handling fee of \$50.00 per ton for the entire load or returned to customer. This is not an option for the customer to not separate.
4. Concrete from construction or demolition should be separated from the other waste debris for disposal in the inert landfill.
5. State Law requires that all yard waste be separated from all other waste. The City of Statesboro/Bulloch County recycles this waste. Therefore, all yard waste shall be free

Waste Separation Regulations Cont'd

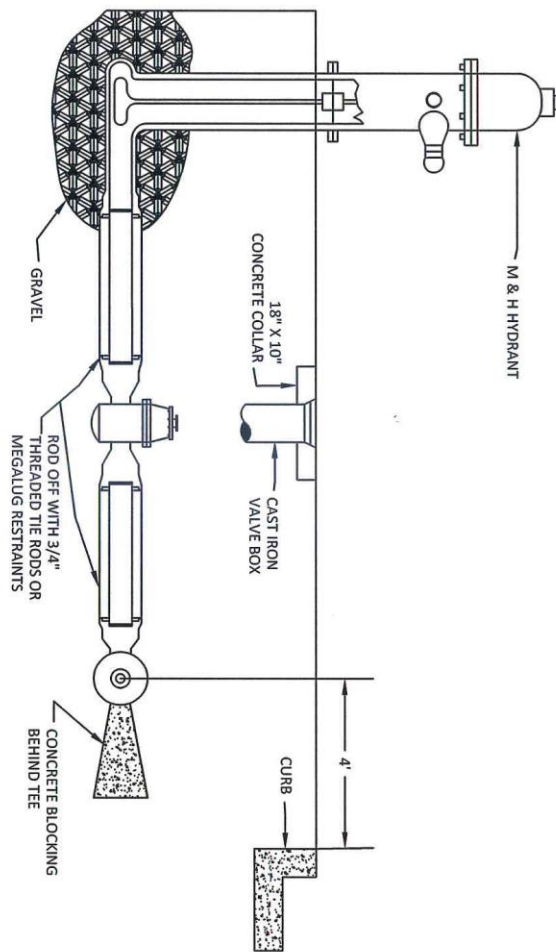
Specifications and Requirements

of any other material other natural vegetation growth. The hauler/customer is required to unload this waste in the designated area of the Solid Waste Facility. Free mulch is available to the Public at no charge. Any unseparated waste loads will be charged a special load charge of \$50.00 per ton instead of \$13.65 or returned to customer.

6. Special wastes such as sludge, medical waste (over 100 lbs./month), bio-medical waste, industrial waste, regulated institutional waste (Nursing Homes, Hospitals, etc.), residue from incineration, food processing waste, dredging materials or any discarded waste other than those typically found in household commercial, or municipal refuse shall not be accepted for disposal at all.
7. Bulk animal manure maybe accepted at the Facility Operator's discretion.
8. Non-friable asbestos generated from a residence, maybe accepted in bulk or double bag form, in accordance with all State and Federal Regulations.
Friable-asbestos cannot be processed through this facility.
9. No hazardous waste will be accepted.

Typical Fire Hydrant Detail

Specifications and Requirements



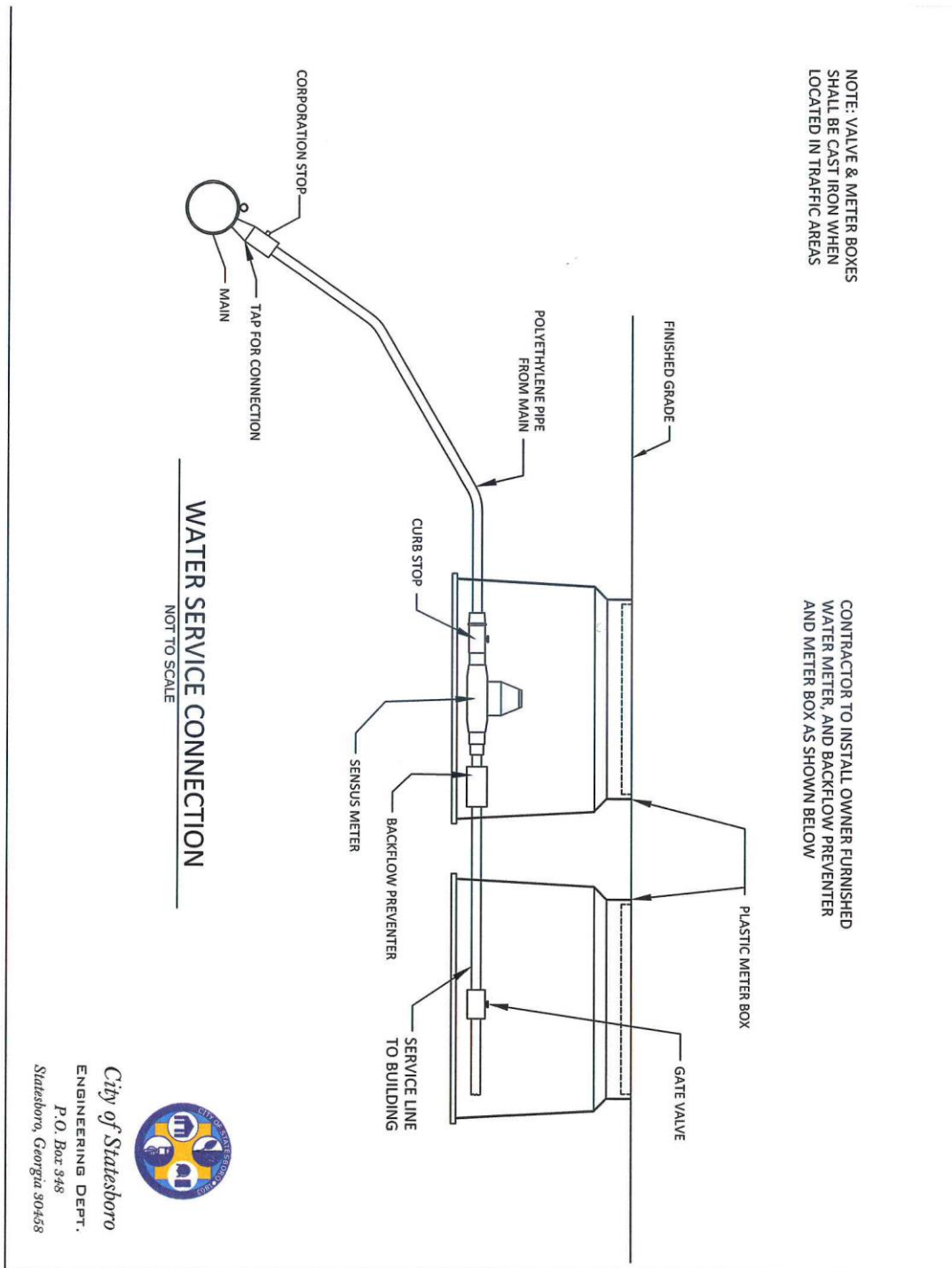
TYPICAL FIRE HYDRANT DETAIL

NOT TO SCALE



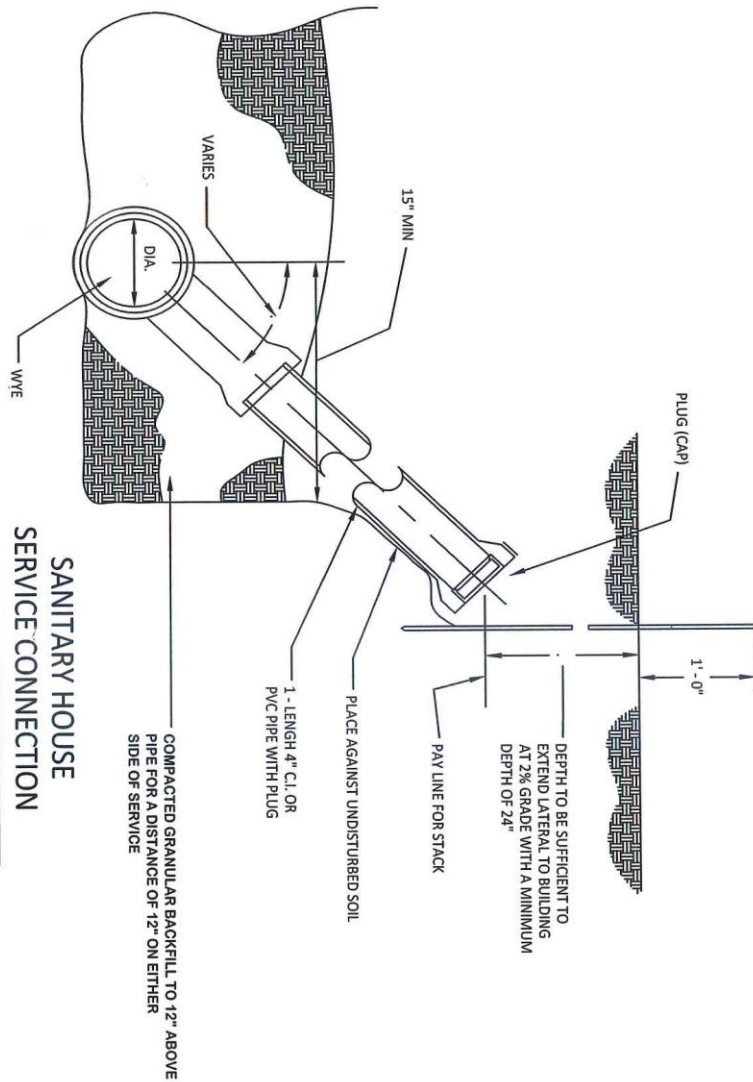
City of Statesboro
ENGINEERING DEPT.,
P.O. Box 348
Statesboro, Georgia 30458

Specifications and Requirements



Sanitary House Service Connection

Specifications and Requirements



SANITARY HOUSE SERVICE CONNECTION


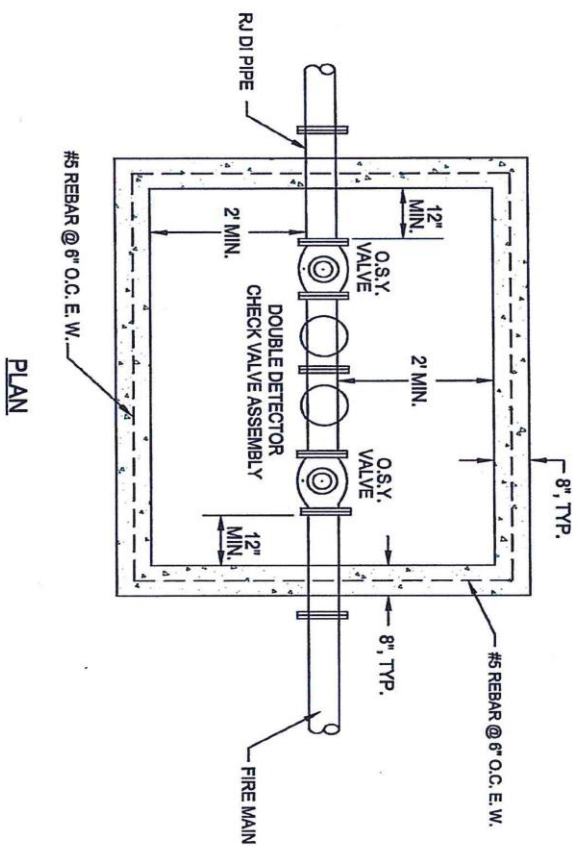
NOT TO SCALE



City of Statesboro
ENGINEERING DEPT.
P.O. Box 348
Statesboro, Georgia 30458

Specifications and Requirements

Fire System Vault

CITY OF STATESBORO	FIRE SYSTEM VAULT NOT TO SCALE	APPROVED BY: DATE: MARCH 2014	
<div data-bbox="1258 1543 1421 1680"></div> <div data-bbox="682 577 1258 1417"><p>PLAN</p></div> <div data-bbox="406 357 673 777"><p>NOTES:</p><ol style="list-style-type: none">1. ALL PIPING SHALL BE FLANGED D.I.2. ALL VALVES W/IN THE VAULT SHALL BE O.S.&Y. (OPERATING STEM AND YOKE)3. MIN. CLEARANCE UNDER PIPE SHALL BE 18"4. VAULT MAY BE PRECAST CONCRETE.5. LID SHALL HAVE ALUMINUM HATCHES, SIZED TO ALLOW REMOVAL OF BACKFLOW PREVENTER.</div>			

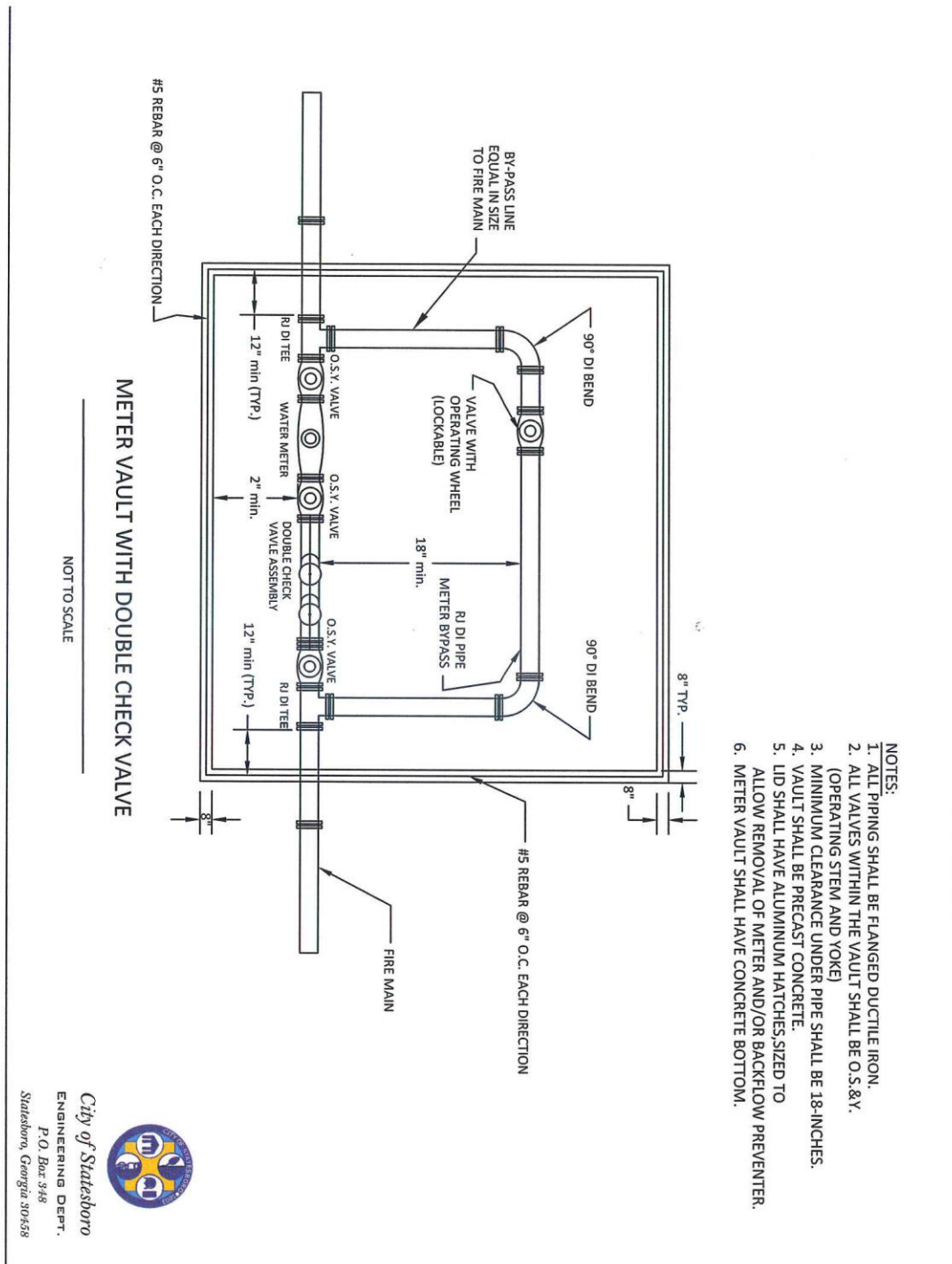
LARGE METER AND BACKFLOW PREVENTER VAULT INFORMATION

Addition to drawing of Meter/backflow vault

1. All by-pass lines shall be located inside of vaults.
2. All pipe located inside of vault shall be ductile iron.
3. All transitions made from PVC to ductile pipe shall be done by using a M.J. sleeve.
4. All fittings located inside of vault must be tied together to create one piece. Also, all-thread rod must be run through vault walls to restrain isolation valves on both sides of meter/backflow.
5. Eye-bolts must be used in the above mentioned. You may not run all thread rod through holes in valves or fittings.
6. All valves inside of vaults must have a wheel type handle.
7. Contractor must maintain all distances from vault walls and floor to fittings or pipe as shown in city specs.
8. Flooring of vault shall be decided by City Water/Sewer Department according to soil, elevations of land, or other conditions.
9. Concrete pillars must be placed under pipe and fittings as deemed necessary by the City Water/Sewer Department.
10. Vault, pipe, fittings, meters and backflows shall be clean when installation is complete.
11. Lids must be double hinged aluminum. They must be as large as the meter/backflow combination and should be placed where such devices can be removed if necessary, usually 3' x 3'.

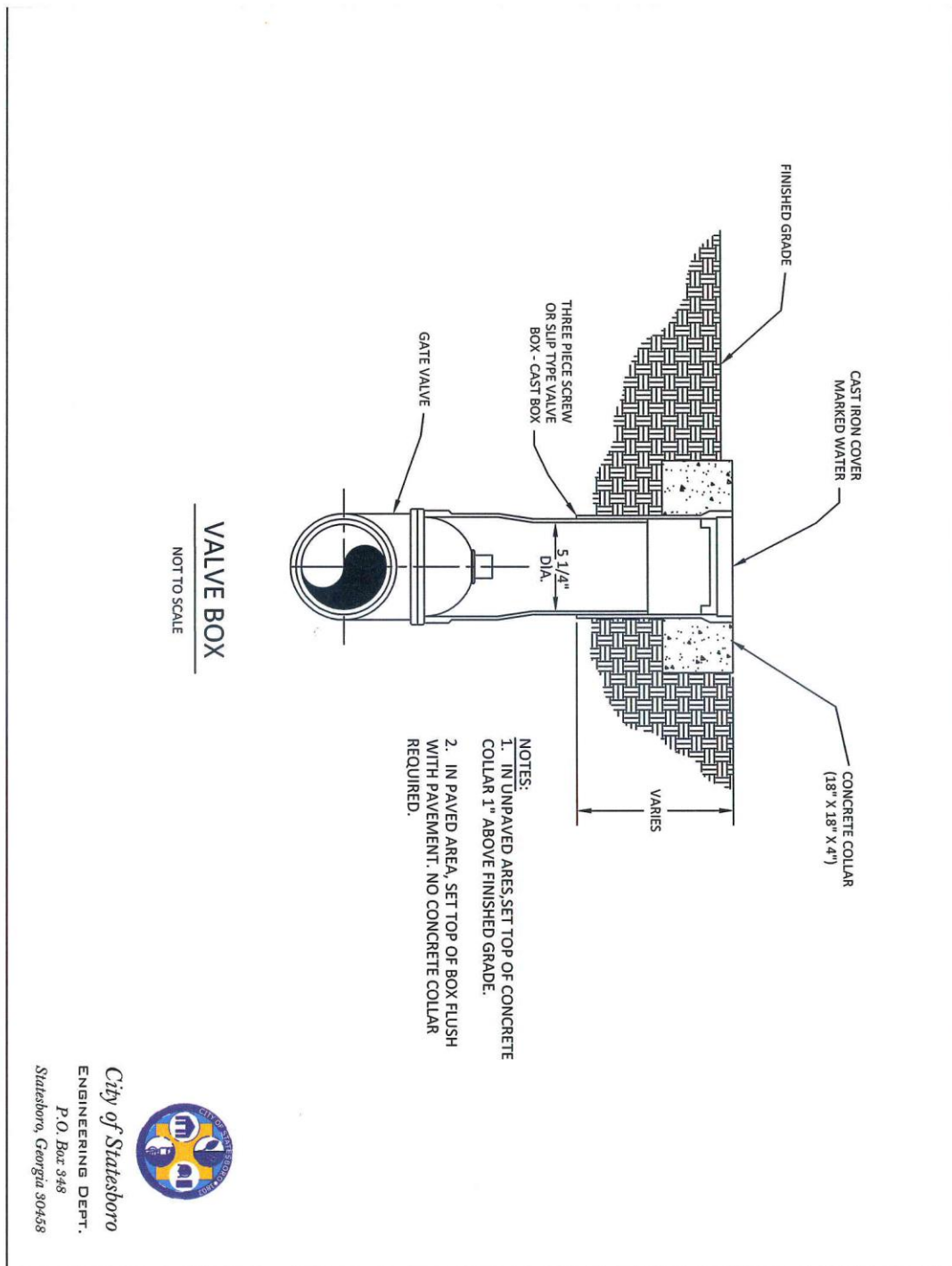
Specifications and Requirements

Meter Vault with Double Check Valve



Specifications and Requirements

Valve Box



City of Statesboro
ENGINEERING DEPT.
P.O. Box 348
Statesboro, Georgia 30458

Specifications and Requirements

Typical Street Repair

