

Proposal / Contract for Underground Utilities Locating Services

Client Dwaine R. Falls, PE Peng Four Waters Engineering, Inc 10 Milestone Way - Siute D Greenville, SC 29615

October 26, 2021

Said site is more accurately depicted on the attached exhibit.

Site Location and Description

Brunswick- Glynn County North Mainland Water Loops 160 Hautala Dr, Brunswick, GA 31525

Services to be completed

UtiliSurvey, LLC, will provide the following services related to the subject site:

Physical Markings - Paint and/or flags will be placed on the ground directly above all traceable underground utilities within the specified area. Each utility will be marked with a specific color. Underground utilities will be located utilizing radio frequency techniques. This technique is capable of locating metallic utilities and other utilities with tracer wires. Non-metallic utilities and utilities without tracer wires will not be physically marked on the ground. Utilities not located utilizing this technique may exist, but not be marked, and may be disturbed upon excavation. Also, we will not locate underground storage tanks, irrigation systems, traffic control wires and cables as well as sewer and storm drain lines.

Site Sketch - A detailed sketch of the subject site will be provided in electronic format. Said sketch will detail the approximate locations of all underground utilities, along with the size and type of water and gas main lines. This sketch may be added to an existing drawing of the site, or to an aerial photograph of the site. Notes will be placed on the sketch indicating possible existence of underground utilities and improvements that were not marked on the ground.

Utility Owner Information - The owner of each respective utility affecting the subject site will be determined and documented, including names and phone numbers. The sources of this information will be from the GA-UPC Design Ticket. This information will be assimilated and delivered electronically in a .pdf format. Any other types of information, such as maps or other documents will be delivered in .pdf format as well.

Limitations - UtiliSurvey, LLC, will expend reasonable efforts to determine the actual location of all existing underground utilities within the project area. It is expressly understood by both parties that utilities may exist within the subject area, but not be marked or located, especially if no above ground evidence of the utility exists. In the case of a "lost signal", a reasonable explanation will be documented, and a probable or approximate location will be shown on the site sketch.

Project Fee and Payment Schedule

Our estimate of time required to complete this project unless inclement weather or other unforeseen circumstances delays our work is	TBD
Our lump sum fee to provide the services as outlined above:	

All submitted invoices are to be paid upon receipt. It is EXPRESSLY understoodthat UtiliSurvey, LLC., will be paid upon completion of our work, and there are no contingencies for paymentonce our services are satisfactory completed. Invoices over 30 days old will be considered past due and will be charged 1 ½ % per month interest until paid. Any and all costs incurred to collect past due accounts will be the sole responsibility of the client.

Proposal Authorization and Acceptance

I, the undersigned, authorize UtiliSurvey, LLC, to proceed with the services as outlined in this proposal / contract. I certify that the company I represent to solicit and authorize the services as outlined herein authorizes me, and I agree to all the terms as set forth in this

26 10 21

Hans J. Wonneberger (Civil Engineer) UtiliSurvey, LLC. Dwaine R. Falls, PE Peng Four Waters Engineering, Inc Date

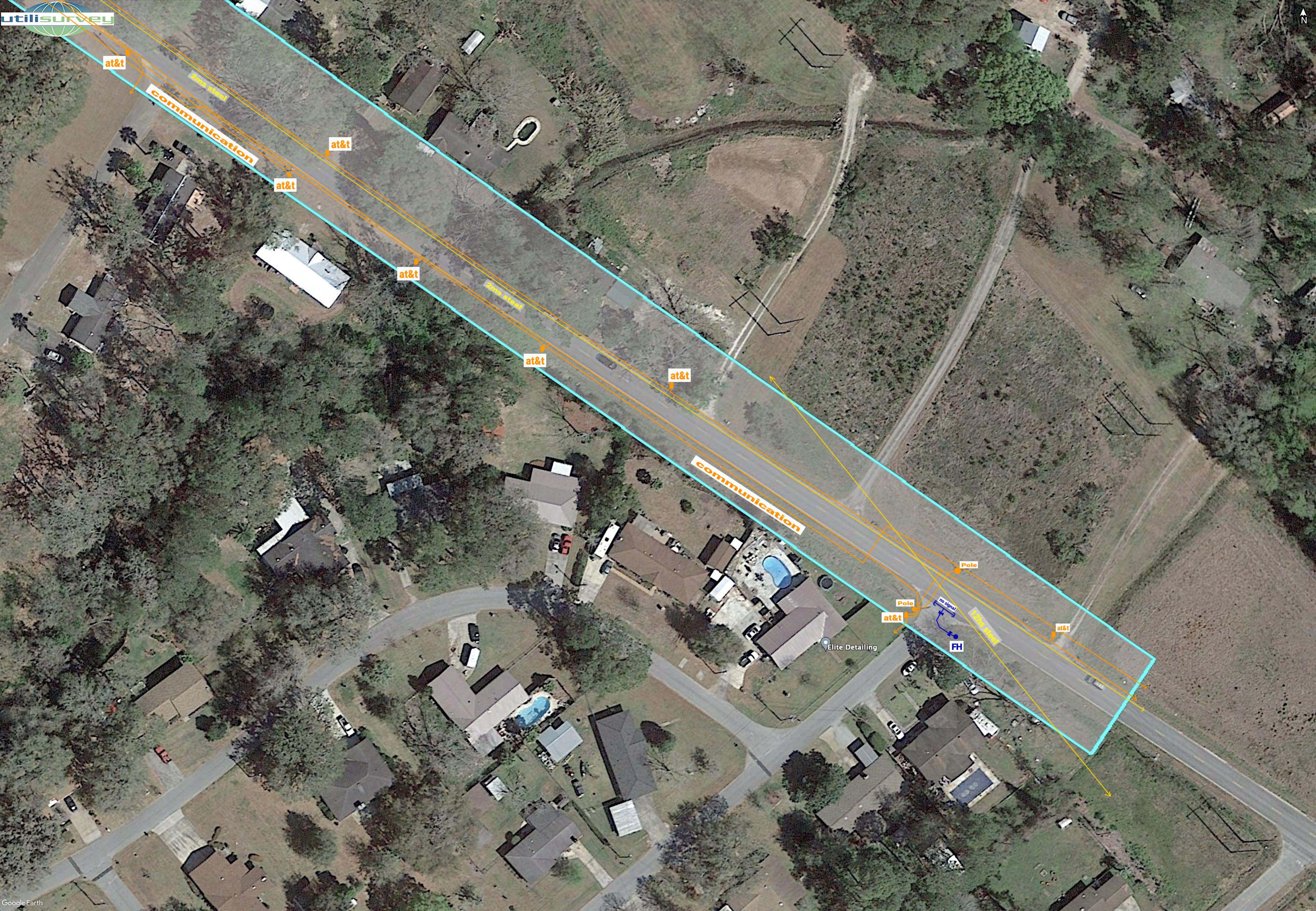
1227 N Peachtree Parkway, Suite 178, Peachtree City, Ga 30269 ph 404-312-6912 Hans@utilisurvey.com

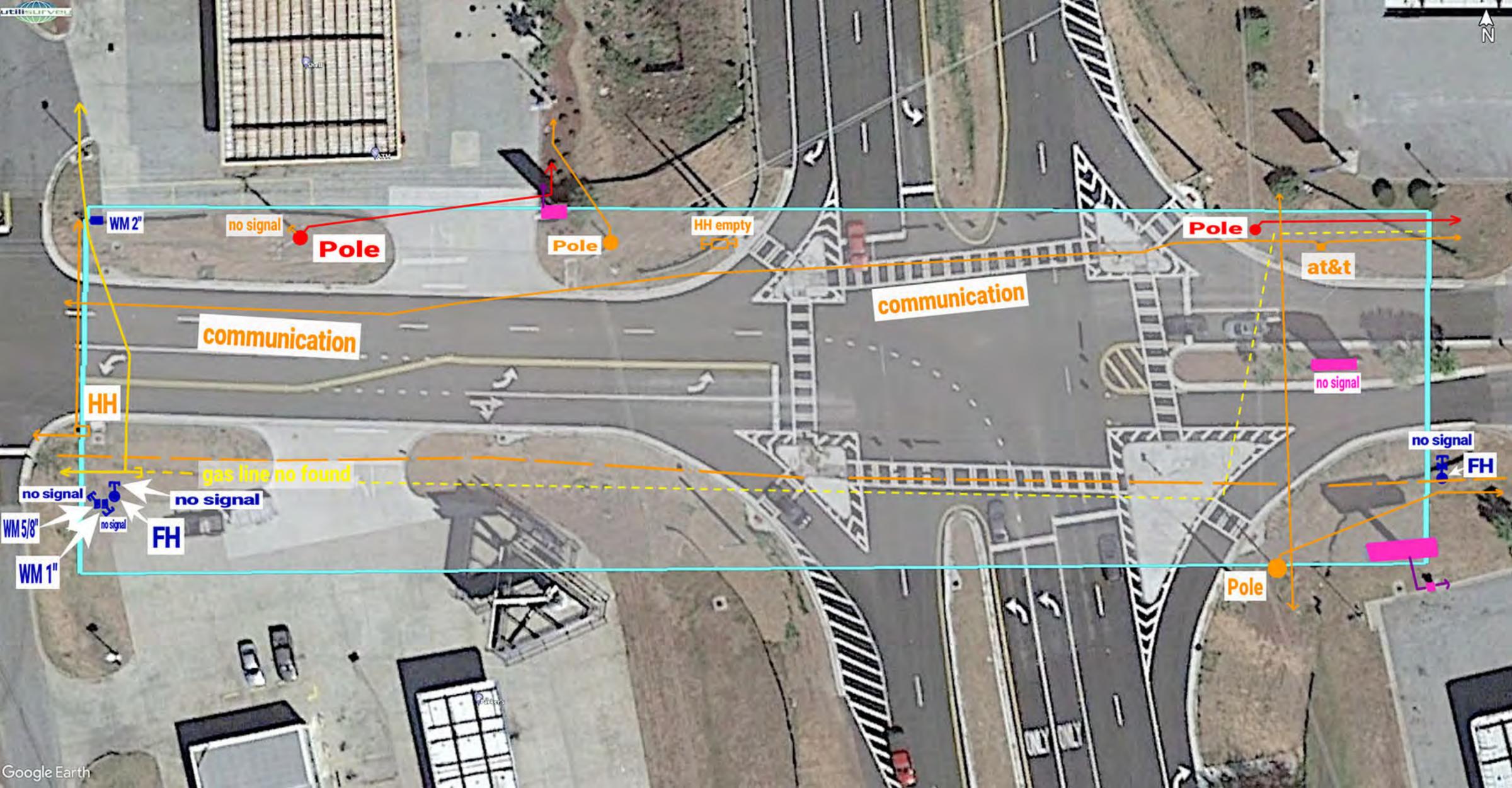
Date



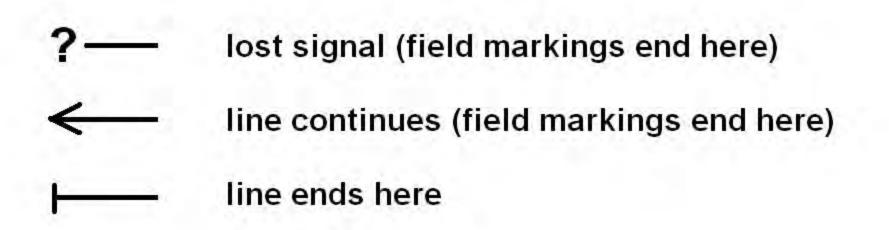








	line type on the sketch	field marked
	lines located	yes
	not able verify location of line (location of line)	no
• • • • •	not able verify location of line (location of line)	yes
	lines located	no





off-set measurements are in feet depth of lines are from the surface and in inches

- Fire Hydrant or Blackflow Preventer
- Water Meter or Vault
- Water Manhole
- Pole with Communication Cable going Underground
- Phone Pedestal / Cross Box / Switch Station or Cable TV Box
- **Communication Manhole**
- Communication Handhole
- Pole with Power Line going Underground
- Transformer
- **Power Manhole**
- Gas Meter or Gas Regulator
- Gas Manhole and/or Test Station
- Lightpole
- Illuminated Sign
- **Distribution Box**
- Force Main or Sewer Manhole



If you have any questions regarding the sketch or find any indication of additional utilities please call us @ 404-312-6912



Hautala Dr Brunswick, GA Glynn County

10/26/2021

Utility Providers - Contact Info Note: This list is limited to utility companies that have buried facilities in the vicinity of survey area

<u>Gas</u>

Southern Company Gas (former Atlanta Gas Light) 10 Peachtree Street NE Atlanta, GA 30309 Reggie Terrell (404) 584-3474 g2sogaslineloc@southernco.com

Power

Georgia Power Company 823 Jefferson Street Atlanta, GA 30318 (404) 506-4569 Ike Collins

Water

Brunswick-Glynn Joint Water & Sewer Commission 700 Gloucester Street, Suite 300 Brunswick, GA 31520 (912) 261-7126 Jenny Bloodworth JDeal@bgjwsc.org

Communication

AT&T 208 S. Akard St Dallas, TX 75202 210-821-4105 Angelo Hines (305) 409-1542

Comcast (770) 559-6879 Oliver Brooks (470) 787-4657



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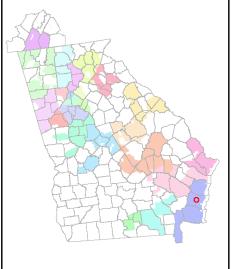
Communication

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Line Locate



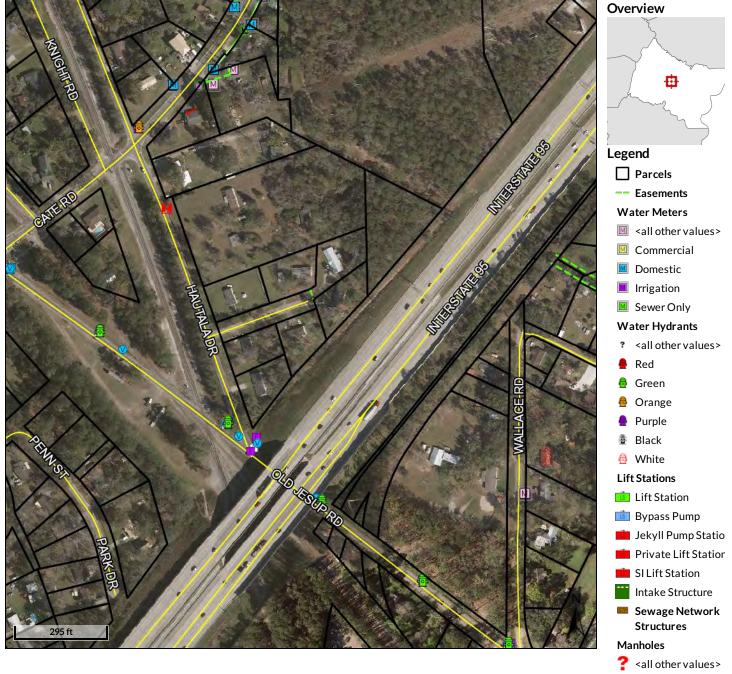


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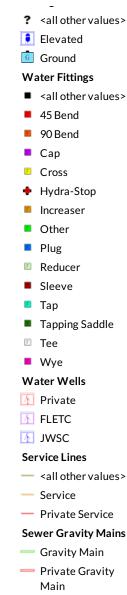
01530 60 90 120





- Manhole
- Private Manhole
- EOL
- 📕 Air Release Valve
- Proposed Manhole
- Water Valves
- <all other values>
- JWSC
- Private
- Proposed

Storage Tanks



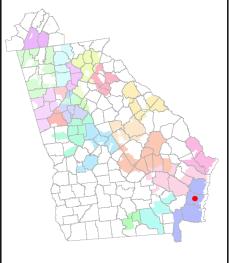
- Proposed Gravity Main
- Bypass Gravity Ma
- Water Lateral Line
- Roads
- Lakes and Rivers

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Line Locate

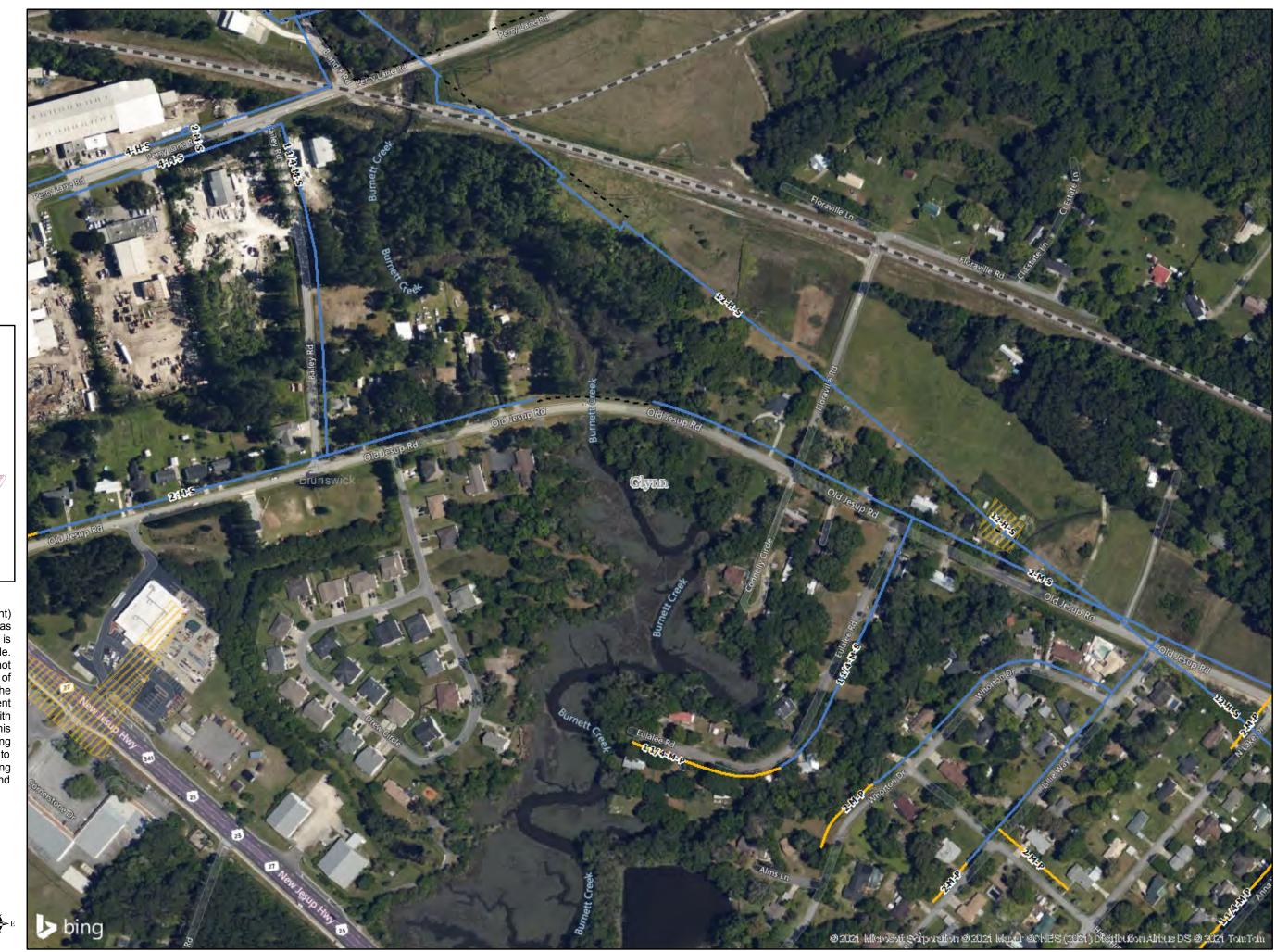




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Feet 02550 100 150 200





JWSCPrivate

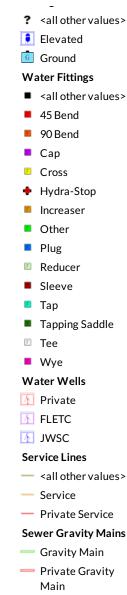
Air Release ValveProposed Manhole

Proposed

Water Valves

<all other values>

Storage Tanks



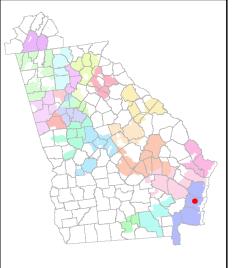
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Line Locate



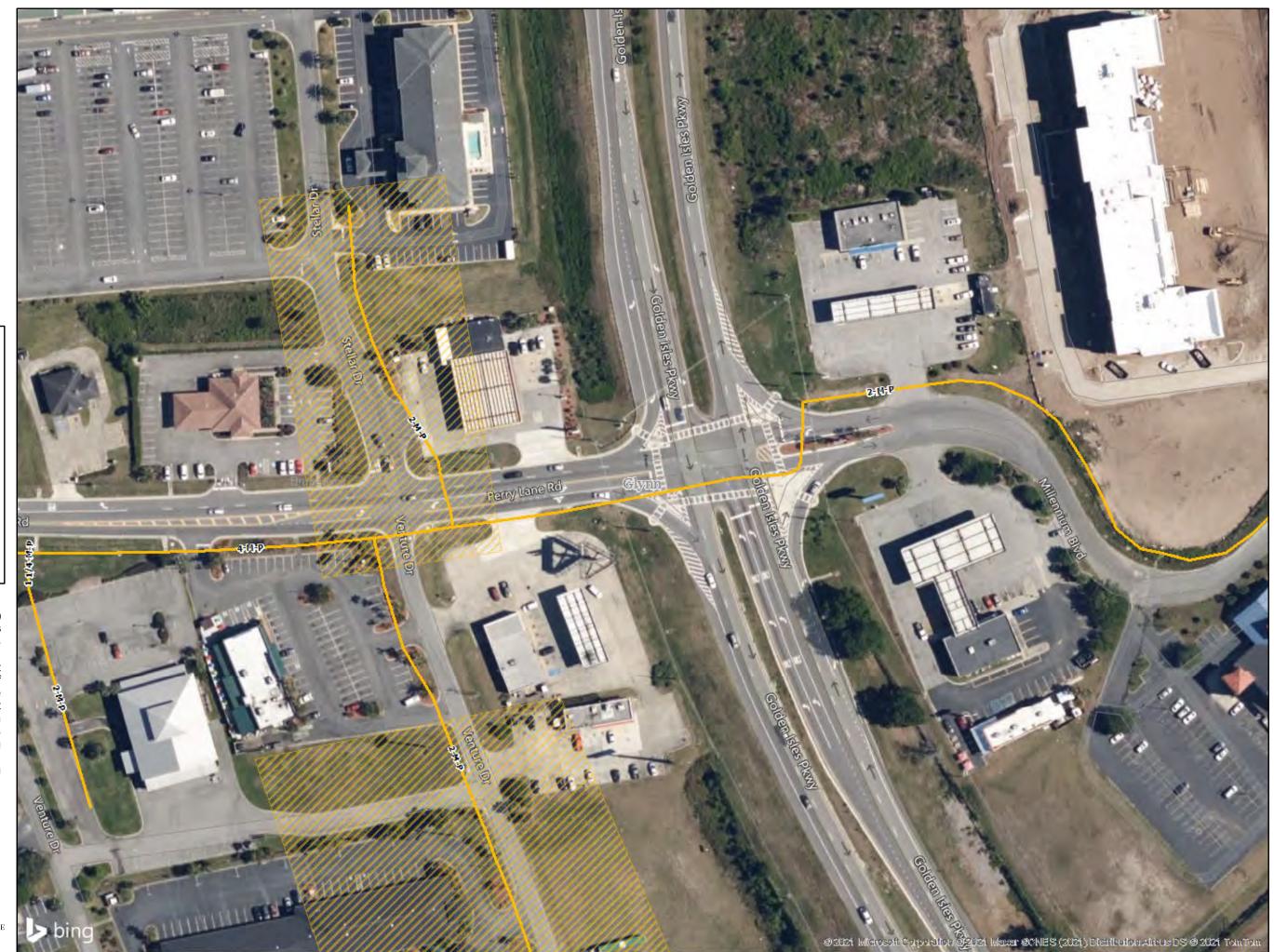


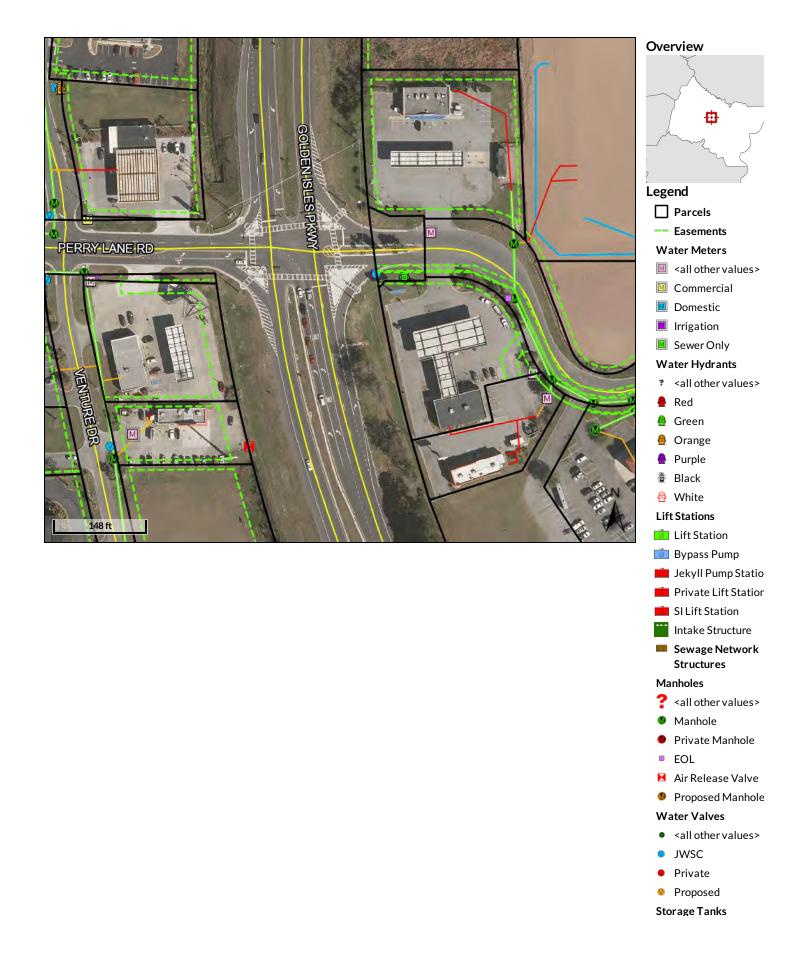
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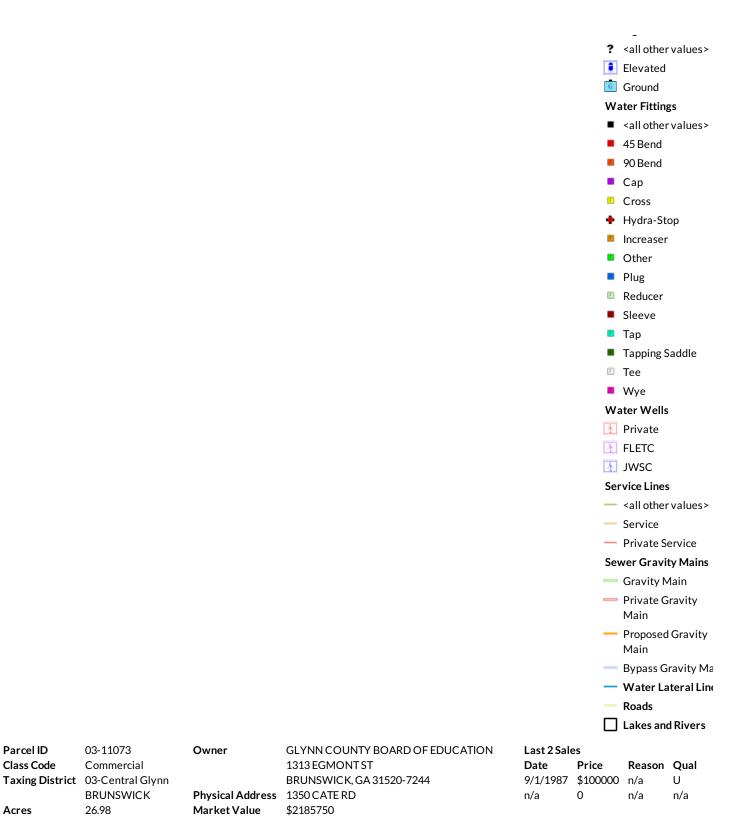


 Feet

 0 1020
 40
 60
 80







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Parcel ID

Class Code

Acres

Developed by Schneider

REQUEST FOR PROPOSALS NO. 22-008 ENGINEERING SERVICES JWSC NORTH MAINLAND WATER LOOPS – PROJECT NO. 2013 PROJECT AREA MAPS

PROJECT AREA #1

• Approximately 1,100 LF of proposed water line loop on Hautala Drive connecting existing 12-inch on Cate Road to existing 16-inch on Old Jesup Road.



REQUEST FOR PROPOSALS NO. 22-008 ENGINEERING SERVICES JWSC NORTH MAINLAND WATER LOOPS – PROJECT NO. 2013 PROJECT AREA MAPS

PROJECT AREA #2

• Approximately 1,100 LF and 3,000 LF of proposed water line loop on Bailey Road and Old Jesup Road connecting existing 12-inch Perry Lane Road to existing 8-inch stub out near the intersection of Old Jesup Road/New Jesup Road and 16-inch stub out near the intersection of Lillie Way/Old Jesup Road.



REQUEST FOR PROPOSALS NO. 22-008 ENGINEERING SERVICES JWSC NORTH MAINLAND WATER LOOPS – PROJECT NO. 2013 PROJECT AREA MAPS

PROJECT AREA #3

• Approximately 500 LF of proposed water line loop connecting existing 8-inch stub out on Millennium Blvd to 8-inch stub out near the intersection of Perry Lane Road/Venture Drive.

