

UTILITY LINECODES

| EXISTING | TO BE REMOVED | PROPOSED | TYPE OF UTILITY |
|----------|---------------|----------|--|
| | | | ELECTRIC |
| | | | ELECTRIC/TELECOMMUNICATIONS |
| | | | ELECTRIC/CABLE TV |
| | | | ELECTRIC/TRAFFIC CONTROL |
| | | | ELECTRIC/TELECOMMUNICATIONS/CABLE TV |
| | | | ELECTRIC/TELECOMMUNICATIONS/CABLE TV/TRAFFIC CONTROL |
| | | | ELECTRIC/CABLE TV/TRAFFIC CONTROL |
| | | | ELECTRIC/TELECOMMUNICATIONS/TRAFFIC CONTROL |
| | | | GUY WIRE |
| | | | TELECOMMUNICATIONS |
| | | | TELECOMMUNICATIONS/TRAFFIC CONTROL |
| | | | TELECOMMUNICATIONS/CABLE TV/TRAFFIC CONTROL |
| | | | CABLE TV |
| | | | CABLE TV/TRAFFIC CONTROL |
| | | | TRAFFIC CONTROL |
| | | | ELECTRIC (OL-D) |
| | | | ELECTRIC (OL-C) |
| | | | ELECTRIC (OL-B) |
| | | | TELECOMMUNICATIONS (OL-D) |
| | | | TELECOMMUNICATIONS (OL-C) |
| | | | TELECOMMUNICATIONS (OL-B) |
| | | | CABLE TV (OL-D) |
| | | | CABLE TV (OL-C) |
| | | | CABLE TV (OL-B) |
| | | | WATER (OL-D) |
| | | | WATER (OL-C) |
| | | | WATER (OL-B) |
| | | | WATER FOR LABELED PIPE SIZES (OL-D) |
| | | | WATER FOR LABELED PIPE SIZES (OL-C) |
| | | | WATER FOR LABELED PIPE SIZES (OL-B) |
| | | | NON-POTABLE WATER (OL-D) |
| | | | NON-POTABLE WATER (OL-C) |
| | | | NON-POTABLE WATER (OL-B) |
| | | | NON-POTABLE WATER FOR LABELED PIPE SIZES (OL-D) |
| | | | NON-POTABLE WATER FOR LABELED PIPE SIZES (OL-C) |
| | | | NON-POTABLE WATER FOR LABELED PIPE SIZES (OL-B) |
| | | | STEAM (OL-D) |
| | | | STEAM (OL-C) |
| | | | STEAM (OL-B) |
| | | | STEAM FOR LABELED PIPE SIZES (OL-D) |
| | | | STEAM FOR LABELED PIPE SIZES (OL-C) |
| | | | STEAM FOR LABELED PIPE SIZES (OL-B) |
| | | | SANITARY SEWER WITH FLOW DIRECTION (OL-D) |
| | | | SANITARY SEWER WITH FLOW DIRECTION (OL-C) |
| | | | SANITARY SEWER WITH FLOW DIRECTION (OL-B) |
| | | | SANITARY SEWER WITH FLOW DIRECTION FOR LABELED PIPE SIZES (OL-D) |
| | | | SANITARY SEWER WITH FLOW DIRECTION FOR LABELED PIPE SIZES (OL-C) |
| | | | SANITARY SEWER WITH FLOW DIRECTION FOR LABELED PIPE SIZES (OL-B) |
| | | | SANITARY SEWER FORCE MAIN WITH FLOW DIRECTION (OL-D) |
| | | | SANITARY SEWER FORCE MAIN WITH FLOW DIRECTION (OL-C) |
| | | | SANITARY SEWER FORCE MAIN WITH FLOW DIRECTION (OL-B) |
| | | | GAS (OL-D) |
| | | | GAS (OL-C) |
| | | | GAS (OL-B) |
| | | | GAS FOR LABELED PIPE SIZES (OL-D) |
| | | | GAS FOR LABELED PIPE SIZES (OL-C) |
| | | | GAS FOR LABELED PIPE SIZES (OL-B) |
| | | | PETROLEUM (OL-D) |
| | | | PETROLEUM (OL-C) |
| | | | PETROLEUM (OL-B) |
| | | | PETROLEUM FOR LABELED PIPE SIZES (OL-D) |
| | | | PETROLEUM FOR LABELED PIPE SIZES (OL-C) |
| | | | PETROLEUM FOR LABELED PIPE SIZES (OL-B) |
| | | | TRAFFIC CONTROL (OL-D) |
| | | | TRAFFIC CONTROL (OL-C) |
| | | | TRAFFIC CONTROL (OL-B) |
| | | | UNKNOWN UTILITY FOUND IN SUE INVESTIGATION (OL-B) |

FOR PROPOSED/TEMPORARY TRAFFIC CONTROL INFORMATION REFER TO TRAFFIC SIGNAL PLANS

UTILITY SYMBOLS

| EXISTING | PROPOSED | TEMPORARY | EXISTING | PROPOSED | TEMPORARY |
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FOR PROPOSED/TEMPORARY TRAFFIC CONTROL INFORMATION REFER TO TRAFFIC SIGNAL PLANS

MISCELLANEOUS

| | |
|--|---|
| | LIMITS OF OVERHEAD AND SUBSURFACE UTILITY INVESTIGATION |
| | TEST HOLE (OL-A ONLY) |
| | END OF INFORMATION |
| | QUALITY LEVEL (OL) DELINEATION |
| | POLE ID |
| | SANITARY SEWER MANHOLE (SSMH) ID |
| | CONFLICT LOCATION (UTILITY IMPACT ANALYSIS (UIA) ONLY) |
| | ELEVATION POINT |

QUALITY LEVELS AND DEFINITIONS

OL-D DEPICTED ACCORDING TO UTILITY RECORD INFORMATION AND IN-FIELD VISUAL INSPECTION. NO ELECTRONIC DESIGNATING INFORMATION WAS OBTAINED.
 OL-C EXISTING UTILITY STRUCTURES HAVE BEEN FIELD LOCATED AND SURVEYED TO ASSIST IN DEPICTING THE UTILITIES SHOWN ON RECORDS. NO ELECTRONIC DESIGNATING INFORMATION WAS OBTAINED.
 OL-B INFORMATION WAS OBTAINED THROUGH THE APPLICATION OF APPROPRIATE SURFACE GEOPHYSICAL METHODS TO DETERMINE THE EXISTENCE AND APPROPRIATE HORIZONTAL POSITION OF THE SUBSURFACE UTILITIES. OL-B DATA SHOULD BE REPRODUCIBLE BY SURFACE GEOPHYSICS AT ANY POINT OF THEIR DEPICTION. THIS INFORMATION IS SURVEYED TO APPLICABLE TOLERANCES DEFINED BY THE PROJECT AND REDUCED ONTO PLAN DOCUMENTS.
 OL-A OBTAIN PRECISE HORIZONTAL AND VERTICAL POSITION OF THE UTILITY LINE BY EXCAVATING A TEST HOLE. THE TEST HOLE SHALL BE DONE USING VACUUM EXCAVATION OR COMPARABLE NONDESTRUCTIVE EQUIPMENT IN A MANNER AS TO CAUSE NO DAMAGE TO THE UTILITY LINE. AFTER EXCAVATING A TEST HOLE, A FIELD SURVEY SHALL BE PERFORMED TO DETERMINE THE EXACT LOCATION AND POSITION OF THE UTILITY LINE.

TELEPHONE PAIR SIZE TABLE

| TELEPHONE PAIR SIZE | TELEPHONE CABLE DIAMETER |
|---------------------|--------------------------|
| 5 - 100 | 0.50 TO 2.00 IN |
| 101 - 2400 | UP TO 3.50 IN |

GEORGIA
DEPARTMENT
OF
TRANSPORTATION

REVISION DATES

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
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STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: ROADWAY DESIGN
UTILITY PLANS LEGEND
SR 26 AT OCMULGEE RIVER

DRAWING No.
24-002