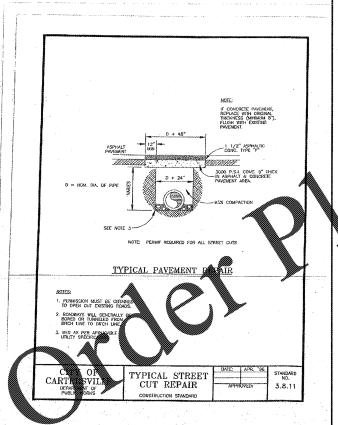
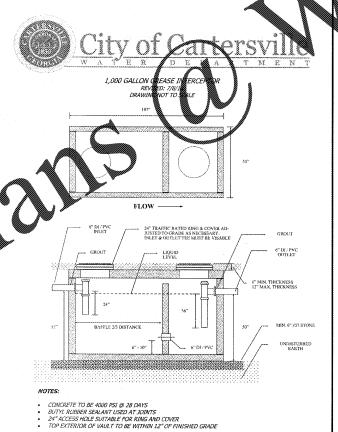


R TEST MAXIMUM DRY DENSITY (ASTM D1557) TO A DEPTH OF 12 INCHES BELOW THE BEDDING LEVEL.—COMPACTI S CAN PROBABLY BE ACHIEVED USING JUMPING JACKS OR LIGHT WEIGHT WALK BEHIND VIBRATORY SLEDS AND/C

AFTER CONSTRUCTING THE UTILITY LINES, BACKFILL WITH SUITABLE SAND FILL PLACED IN 4 TO 6 INCH LOOSE, LIFTS. EACH LI IQUILD BE COMPACTED TO AT LEAST 99 PERCENT OF THE MODIFIED PROCTOR TEST MAXIMAID BRY DENSITY (ASTM D1657). BEN VEMENT AREAS, THE TOP 12 INCHES OF BACKFILL SHOULD BE COMPACTED TO AT LEAST 99 PERCENT. ADDITIONALLY, LOCAL RISDICTIONAL COMPACTION REQUIREMENTS SHOULD BE FOLLOWED WHEN STRICTER THAN THE RECOMMENDATIONS HEREIN



CITY DETAIL



CITY DETAIL

INDUSTRIAL/COMMERCIAL 2" WATER METER INSTALLATION CITY OF NDUSTRIAL/COMMERCIAL 2" WATER METER
INSTALLATION
CONSTRUCTION STANDARD CARTERSVILLE 5.8.12 WATER DEPARTMENT CITY DETAIL

#3 CRUSHED STONE

. 2in POLYETHYLENE TUBING (200psi RATING) COPPER LOCATE WIRE REQUIRED

NOTE:

1. CONTACT CITY OF CARTERSVILLE WATER DEPARTMENT
BACKFLOW PREVENTION PROGRAM COORDINATOR FOR BACKFLOW
STANDARDS AND SPECIFICATIONS.

THE SEE SEE SEE SEE

THE REAL

PIPE BEDDING DETAIL

CONSTRUCTION DETAILS

RACEIRAC MARKET
1328 E. MAIN STREET
SITE CARTERSVILLE, BARTOW COUNTY, GE
AND LOT 360 AT HOSTRAT. 360 SECTION, DATE 05/28/2

SCALE 1" = 30 DATE 05/28/2

DRAWN MAT JOB NO. 0050 SITE SCALE DRAWN CD-3

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INFORMATIONAL

PURPOSES

ONLY

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