| DATETIME\$\$\$ david.jackson | TIME\$\$\$ GDOTR ROAD_ | Road _HALF. TBL | p:\02\02358\003\dgn\006782gn0I.dgn | COUNTY PROJECT NUMBER SHEET NO. TOTAL SHEETS JACKSON TSAPO-S006-00(782) 4 121 |
|---|------------------------|--|--|---|
| | | GENERAL NOTES | | |
| | I. A NOTIC | CE OF INTENT WILL BE REQUIRED FOR THIS PROJEC | et. | PROJECT NOTES |
| | | | | I. ALL DRIVES THAT ARE TO BE RECONSTRUCTED SHALL BE REPLACED IN KIND , I.E. ASPHALT FOR ASPHALT, CONCRETE FOR CONCRETE, AND GRADED AGGREGATE FOR AGGREGATE OR EARTH WHERE REQUIRED, DRIVES SHALL BE PAVED AS FOLLOWS: |
| · . | | Pipe Culvert Materia | l l | ASPHALT DRIVES RESIDENTIAL: 165 LBS/SY ASPHALTIC CONCRETE 12.5 mm SUPERPAVE 6" GRADED AGGREGATE COMMERCIAL: 165 LBS/SY ASPHALTIC CONCRETE 12.5 mm SUPERPAVE 220 LBS/SY ASPHALTIC CONCRETE 19.0 mm SUPERPAVE 6" GRADED AGGREGATE |
| | | For Piedmont/Blue Ri | RRII - | CONCRETE DRIVES RESIDENTIAL: 6" CONCRETE, 4" GRADED AGGREGATE COMMERCIAL: 8" CONCRETE, 6" GRADED AGGREGATE |
| | | C STEEL AASHTO ALU M-36 AA | NINUM PLASTIC SHTO 196 | AGGREGATE DRIVES RESIDENTIAL: 8" GRADED AGGREGATE COMMERCIAL: 8" GRADED AGGREGATE |
| | | STEEL | AIN POLY- VINYL CHLORIDE CHLOR | 2. ALL THE FOLLOWING UTILITY OWNERS WERE REPORTED TO HAVE UTILITY FACILITIES WITHIN THE VICINITY OF THIS PROJECT. UTILITIES FOUND WITHIN THE PROJECT'S LIMITS AT THE TIME OF THE SUE INVESTIGATION ARE INDICATED BELOW. THESE UTILITY FACILITIES ARE ALSO SHOWN ON THE PLANS HEREON. |
| | | LONGITUDINAL INTERSTATE AND X TRAVEL BEARING LONGITUDINAL NON INTERSTATE AND NON X X | X X X Y | NAME OF UTILITY OWNER UTILITY UTILITY ATLANTA GAS LIGHT COMPANY NATURAL GAS MIKE ALEXANDER 404-584-4398 TOWN OF BRASELTON WATER & SEWER JENNIFER SCOTT 706-654-3915 |
| *REF15\$ \$REF15\$ \$REF13\$ \$REF13\$ \$REF13\$ | | TRAVEL BEARING S T ADT < 250 X Y X | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | WINDSTREAM COMMUNICATIONS TELEPHONE BRIAN PHILLIPS 706-335-0381 JACKSON EMC ELECTRIC (DIST.) MIKE BROWN 706-367-6202 |
| | | 0 C R R O GRADE \(\lambda \) 10% \(\lambda \) 1,500 \(\lambda \) \(\ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | COMCAST CABLE TV LINDA TAIBL 770-307-0813 |
| | | R | | 3. ALL EXISTING DRAINAGE PIPE NOT TO REMAIN FOR DRAINAGE PURPOSES AND NOT LOCATED BENEATH THE EXISTING PAVEMENT ARE TO BE REMOVED. ALL COST FOR THE REMOVAL OF THESE PIPES ARE TO BE INCLUDED IN THE PRICE BID FOR GRADING COMPLETE. |
| | | GRADE > 10% ADT < 250 X X | X X X | $\widehat{\otimes}$ |
| | | ADT > 250 | X | |
| | | SIDE DRAIN X X X PERMANENT SLOPE V V | X X X X | Know what's below |
| | | PERMANENT SLOPE X X DRAIN PERFORATED V V | | Call before you dig |
| | | * This type pipe can be used if the addition of | | ROADWAY LEGEND |
| | | Bituminous Coated with Paved Invert) is uti NOTES: | | <u>EXISTING</u> <u>PROPOSED</u> |
| | | 1. Allowable materials are indicated by an "X".2. Structural requirements of storm drain pipe | · · · · · · · · · · · · · · · · · · · | RIGHT-OF-WAY RIGHT-OF-WAY AND LIMIT OF ACCESS |
| | | 1030-D or 1030-P, whichever is applicable, o | | REQUIRED RIGHT-OF-WAY MARKER LIMIT OF ACCESS ——→→ —————————————————————————————— |
| \$REF10\$ \$REF09\$ \$REF09\$ \$REF07\$ \$REF07\$ | | 4. The Contractor shall provide additional storeter than concrete is selected. | m sewer capacity calculations if a pipe material | BEGIN LIMIT OF ACCESS END LIMIT OF ACCESS ELA |
| | | | | CENTERLINE HISTORICAL BOUNDARY — HB— |
| | | | | FENCE -x-x- |
| | | | | TOP OF CUT |
| | | | | TOE OF FILL PROPERTY LINE F |
| | | | | EASEMENT FOR CONSTR. OF SLOPES EASEMENT FOR CONSTR. OF DRIVES |
| | | | | OBLITERATE PAVEMENT, GRASS & |
| | | | | GRADE TO DRAIN |
| | | | | |
| | | | | REVISION DATES TOWN OF BRASELTON |
| | | | JORDA | |
| | | | JONES GOULD | |
| 055 03\$ 14\$ | | | GOULL | SR53 & SR124 INTERSECTION REALIGNMENT ORAWING No. 1 OF THE SECTION REALIGNMENT ORAWING No. 1 OF THE SECTION REALIGNMENT |
| ###################################### | | | | INILISECTION NEALTONNENT 1 V1 |