Microfilmed

PLAN
SURVEYED — PLOTTED BY — DRAWN BY — TRACED BY — CHECKED BY — DATE
NOTE BOOK — ALIGNMENT SHOWN — RT. OF WAY SHOWN —
SHT. NO. 1-A

PROFILE
SURVEYED — PLOTTED BY — DRAWN BY — TRACED BY — CHECKED BY — DATE
NOTE BOOK — HORIZ. SCALE 1" = 100' — VERT. SCALE 1" = 10'
SHT. NO. 1-B

SALUDA RIVER
SALUDA RIVER EDGE
CREEK (6' WIDE)
CUT GRASS
UNDERGROWTH
EXIST. 10" C.I. SEWER
TRANSMISSION LINE
POWER LINE
TELEPHONE LINE
PUMP STA. #3
PROP. SEWER SEE SHT. # 11
0+00 M.H. BEGIN LINE
P. POLE
3+15 M.H. INTERCEPT EXIST. SEWER 6" RT.
4+77
3+85 & N 48°-00'-00" W
FENCE
P. POLE
CORN PATCH
EXIST. SEWER (6")
0+34 M.H. INTERCEPT EXIST. SEWER
4+18 M.H. = 0+00 RT.
HOG-WIRE FENCE
CUT LAWN
6+48 M.H.
9+33
WAREHOUSE
10+77 M.H.
11+19
11+58
11+69 M.H.
HEAVY UNDERGROWTH
CHAIN LINK FENCE
N 44°-00'-00" W
13+21 M.H.
14+07 ℄
14+82 ℄
15+68 ℄
N 36°-14'-W
RACEWAY
N 16°-20'-E 15+73
N 10°-12'-E
SEE DETAIL 'A' THIS SHT.
BRICK WALLS
N 73°-32'-W
16+00
GENERATOR
16+32
16+44
16+94 M.H.
EXIST. 6"
℄ DAM 19+42
19+17 M.H.
19+67 M.H.
N 16°-28'-E
N 73°-22'-W
CONC. WALK & CHAIN LINK FENCE
EXIST. 6"
N 51°-E
15'
19+26 M.H.
17+04 M.H.
20'
22+35 M.H.
22+88 M.H.
RAMP
CONC. SW 4'5" C.F.G 2'
BLDG.
N 72°-E
25+27 M.H.
26+93
BRIDGE
S 23°-18'-E
N 0°-06'-W
ANDERSON HWY. S.C. 86
RIVER ST. 27+35 M.H. = 0+00 RT.
PROP. SAN. SEWER SEE SHEET NO. 7
28+62
TREES
N 35°-56'-W
BRICK WALL
N 14°-21'-W
29+46 M.H.
29+56
PROP. SEWER SEE SHT. NO. 7
30+79 M.H.
31+89 M.H.
32+00
33+30 M.H.
32+65
TREES
N 56°-22'-W
WOODS
4 W. FENCE
34+53
GARDEN AREA
N 57°-46'-W
N 33°-46'-W
34+20 M.H.
35+43
Ex. 6"
35+96 M.H.
END

NOTE: ALL FITTINGS BETWEEN STA. 14+07 TO 15+68 TO BE PAID FOR IN CONT OF C.I. PIPE PRICE PER L.F.

14+07 ℄ PROP. 12" C.I. WYE ON STANDARD PIER INV. 754.93
CLEAN OUT PLUG
14+82 ℄ PROP. 12" 22½° BEND ON STANDARD PIER INV. 754.89
PLACE STANDARD PIER BEHIND EACH BELL. SEE SHT. NO. 9 FOR PIER DETAILS.
12" C.I. PIPE @ 0.4% GRADE
15+68 ℄ PROP. 12" 22½° BEND ON STANDARD PIER INV. 755.29
MILL BLDG.

DETAIL 'A'
1" = 20'

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 800

750 740 730 720 710 700 690 680 670 660 650 640 630 620 610 600 590 580 570 560 550 540 530 520 510 500 490 480 470 460 450 440 430 420 410 400 390 380 370 360 350 340 330 320 310 300 290 280 270 260 250 240 230 220 210 200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0

0+00 M.H. INV. 742.18
0+34 M.H. INV. 743.30
4+18 M.H. INV. 743.25
10+77 M.H. INV. 744.16
11+69 M.H. INV. 744.69
13+21 M.H. INV. 745.28
16+94 M.H. INV. 747.04
17+04 M.H. INV. 747.14
19+67 M.H. INV. 747.72
22+35 M.H. INV. 748.29
25+27 M.H. INV. 748.86
26+93 INV. 749.22
27+35 M.H. INV. 749.34
29+46 M.H. INV. 749.80
30+79 M.H. INV. 750.25
31+89 M.H. INV. 750.60
34+20 M.H. INV. 751.86
35+96 M.H. INV. 753.04

8" C.I. @ 0.4%
10" C.I. @ 0.3%
12" C.I. @ 0.4%
12" C.I. @ 0.6%
V.C. 1.5%
USE IMPROVED STONE RIPRAP, SEE DETAIL SHEET NO. 9

BID ITEM NO. 15
ALL WORK BETWEEN STA. 15+68 & STA. 19+67, INCLUDING MANHOLES AT STA. 16+94 & 17+04, TO BE INCLUDED IN BID ITEM NO. 15
SEE SHEET NO. 16 FOR DETAILS

DIVISION 5
PIEDMONT SEWER AND LIGHT DISTRICT
PIEDMONT, S.C.
SANITARY WASTE IMPROVEMENTS
INTERCEPTOR TO PICK UP MILL WASTE
THE HARWOOD BEEBE COMPANY
CONSULTING ENGINEERS
SPARTANBURG, S.C.
DRAWN BY J.A.S. J.M.H.
APPROVED BY A.W.S.
NO. DATE BY REVISION

BOOK 4 V PAGE 16