PLAN
PLOTTED
PLOTTED
ALIGNMENT ENGINEER
NOTE BOOK
NO. 417
DATE 11-30-54
BY T.A.J.
DRAWN CHECKED
ALIGNMENT ENGINEER
ENGR. OF WAY CHECKED
STRUCTURE ROTATING CHKD.

PROFILE
PLOTTED
PLOTTED
DRAWN CHECKED
NOTE BOOK
NO. 417
DATE 12-30-54
BY T.A.J. V.A.S.
DRAWN CHECKED
ENGR. OF WAY CHECKED
STRUCTURE ROTATING CHKD.

WOODS
LINE SHT. 7
MATCH SEE
30+06 M.H.
N 30°-57'E
32+71 M.H.
N 50°-52'E
34+33 M.H.
LIGHT UNDER GROWTH
N 49°-38'E
37+59 M.H.
41+62 M.H.
N 55°-08'E
61.08
350'
MATCH SEE THIS
LINE SHEET
SALUDA RIVER
WOODS
MATCH SEE THIS
LINE SHEET
41+62 M.H.
N 25°-09'E
WOODS
N 21°-29'W
N 58°-52'W
44+50 M.H.
46+43 M.H.
45+21 M.H.
FORCE MAIN FROM P.S.#3 - SEE SHT. NO. 8
47+54 M.H.
N 61°-58'W
WOODS
30
35'
SALUDA RIVER
ISLAND
50+68 M.H.
50+26 M.H.
N 47°-58'W
EXISTING 6"
EX. M.H.
N 68°-46'W
25
52+89 M.H.
N 83°-28'W
54+73 M.H.
N 75°-13'W
EX. M.H.
RIVER
EX. M.H.
EXISTING 10"
56+48 M.H.
N 60°-28'W
56+90 M.H. (END)

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30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57

780 770 760 750 740

30+06 M.H. 749.09
INV. 15" V.C.P. 0.4%
32+71 M.H. 748.13
0.4%
34+33 M.H. 748.78
0.4%
37+59 M.H. 750.09
0.4%
41+62 M.H. 751.79
INV. 15" V.C.P. 0.4%
44+50 M.H. 752.85
45+21 M.H. 753.03
753.48
INV. 15" 10" 0.4%
46+43 M.H. 753.86
47+54 M.H. 754.16
V.C.P. 0.3%
50+26 M.H. 755.01
50+68 M.H. DROP TO BUILD M.H. ON 15" EXIST. SEWER
755.13
EX. 6" SWR.
52+89 M.H. 755.80
54+73 M.H. 756.35
INV. 54" C.I.P.
10" V.C.P. 0.3%
55+43 M.H. 756.87
56+90 M.H. 757.00
INV. EX. 10" SEWER

DIVISION 1
PIEDMONT SEWER AND LIGHT DISTRICT
PIEDMONT, S.C.
SANITARY WASTE IMPROVEMENTS
SALUDA RIVER INTERCEPTOR
THE HARWOOD BEEBE COMPANY
CONSULTING ENGINEERS
SPARTANBURG, S. C.
SCALE 1" = 100 FEET HOR. 1" = 10 FEET VERT.
DATE JANUARY, 1955
DRAWN BY V.A.S. & J.M.J.
APPROVED BY: A.W.S.
PROJECT NO. 5-55
DRAWING NO. 2 OF 2
FILE NO. P-5-55-2

NO. | DATE | BY | REVISION

PLATE 1-PLAN-PROFILE O.P.R.A.R.E. STANDARD
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