Microfilmed

FED. ROAD DIST. No.	STATE	FEDERAL PROJ. NO.	FISCAL YEAR	SHEET No.	TOTAL SHEETS

PLAN — SURVEYED, PLOTTED, ALIGNMENT CHECKED, RT. OF WAY CHECKED. NOTE BOOK NO. BY DATE

PROFILE — SURVEYED, PLOTTED, GRADES CHECKED, B.M.'s NOTED, STRUCTURE NOTATING CHKD. NOTE BOOK NO. BY DATE

SEE DWG. NO. 30

3" HOLLY 12" GUM 8" GUM 12" GUM 12" GUM 12" GUM 12" GUM 12" GUM 12" GUM 4" TWIN ELM & POPLAR 12" ELM 10" OAK 12" PINE 6" POPLAR 8" ELM

AZ-236°08 209.7'

AZ-213-58 215.0

AZ-209°-04 175.0'

AZ-220-35-44.0

AZ-220921 1390

AZ-236-51 580

AZ-251-33 510.0'

SEE DWG. NO. 33

72+34

LINE "D"

LATERAL LINE "I" INV. = 907.10

SHANNON DR.

HOUSE

RETAINING WALL

LINE "D"

LAKE FAIRFIELD

AZ-289°-42' 623.8'

AZ-296°-58 212'

AZ-22°7-14' 215'

AZ-240°17' (85') 83.15

AZ-251°-00' 165.50'

AZ-203.34 117'

AZ-243°-25' 149'

AZ-222°-25' 28.3'

SEE DWG. NO. 36

SEE DWG. NO. 32

NO.	DATE	BY	REVISIONS
4	11-1-64	P.E.D	FIELD REVISION STA 67+14 - 69+38.7
3	6-24-64	J.M.L.	REVISED 65+37-68+06.7 & 76+00 - 80+87.8
2	1-7-64	P.E.D	REVISED 85+65 - 88+48
1	9-23-63	P.E.D	GENERAL

WADE HAMPTON WATER AND SEWER DISTRICT
GREENVILLE COUNTY, S. C.

PLAN AND PROFILE TRUNK SYSTEM

PIEDMONT ENGINEERING SERVICE
GREENVILLE, S. C.

DRAWN BY	CHECKED BY	DATE	DWG. NO.
		JULY 1963	31

SCALE
HOR. 1"=100'
VERT. 1"=10'

910
900
890
880
870
860

60+21 60+99 62+81 64+36 65+48 65+37 65+31 67+14 68+06.7 68+04 69+36 69+80 71+19 71+77 72+34 73+82 76+00 78+23.8 80+87.8=81+00 83+15 84+00 85+65.5=84+84 86+01 87+50 88+48.3=88+48 90+00

60.21 60.99 62.81 64.36 65.48 65.37 65.31 67.14 68.06.7 68.04 69.36 69.80 71.19 71.77 72.34 73.82 76.00 78.23.8 80.87.8=81.00 83.15 84.00 85.65.5=84.84 86.01 87.50 88.48.3=88.48 90.00

888.50' 885.30' 886.95' 888.03' 888.29' 889.18' 889.64' 890.29' 890.73' 891.81' 892.26' 893.50' 892.70' 900.67' 900.20' 901.76' 902.42' 902.96' 903.17' 903.58' 903.87' 904.24' 904.49' 904.81'

18"ϕ V.C.P. @0.50% | 18"ϕ V.C.P. @0.50% | 18"ϕ V.C.P. @0.50% | 18"ϕ V.C.P. @0.50% | 18"ϕ V.C.P. @0.50% | 18"ϕ V.C.P. @0.50% | 18"-C.I.P. | 18"ϕ V.C.P. @0.78% | 18"ϕ V.C.P. @0.78% | 18"ϕ V.C.P. @0.25% | 18"ϕ V.C.P. @0.25% | 18"ϕ V.C.P. @0.25% | 18"ϕ V.C.P. @0.25% | 18"ϕ V.C.P. @0.25% | 18"ϕ V.C.P. @0.25% | 18"ϕ V.C.P. @0.25% | 18"ϕ V.C.P. @0.25%

ROCK | REFUSAL

60 61 62 63 64 65 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 85 86 87 88 89 90

SINGLE PLAN AND PROFILE — DOTTED

M. A. ROGERS CO. - MINNEAPOLIS - ST. PAUL - DULUTH

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State Proj. No. ..... Sheet No. ..... of ..... Sheets