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5/14/99

REVISIONS

-L1-
PI Sta 105+22.53
Δ = 18° 46' 18.0" (RT)
D = 5° 43' 46.5"
L = 327.63'
T = 165.29'
R = 1,000.00'
e = 3.6
R_{eq} = 108'

-Y6-
PI Sta 9+39.38
Δ = 2° 58' 37.7" (LT)
D = 11° 27' 33.0"
L = 25.98'
T = 12.99'
R = 500.00'

-BL-101

-BL-102

-BL-103

-BL-211

BM*5 (R-3822)
-L1- STA 96+20.92
407.27' LT.
ELEV. 93.85'

BM*6 (R-3822)
-L1- STA 100+31.86
400.93' LT.
ELEV. 90.56'

(71) LOUISE A. & LONNIE GARY
DB 1046 PG 206

(72) BANK OF THE OZARKS
DB 2443 PG 520
ORDINANCE BOOK 2 PG 17

(73) VESTER FAMILY LLC
DB 2361 PG 567
MB 2011 PG 168

PREMIER LAND LLC
DB 1817 PG 468
DB 1916 PG 482 (POND ESMT)

(74) TRILEDO PREMIER LLC
DB 2404 PG 217
PC 6 SL 148-F

MILES GREGORY
DB 2355 PG 112
PC 6 SL 148-F
ORDINANCE BOOK 2 PG 17

NON EXCLUSIVE EASEMENT OF RIGHT OF WAY DB 2355 PG 112

30' UTILITY EASEMENT DB 646 PG 24 PB 9 PG 16

ROANOKE RAPIDS SANITARY DISTRICT DB 922 PG 119 30' UTILITY EASEMENT

20' UTILITY EASEMENT DB 2178 PG 525 PB 6 PG 152H

20' UTILITY EASEMENT DB 2178 PG 525 PB 6 PG 157-H

UTILITY EASEMENT PB 6-PG 177-G

UTILITY EASEMENT DB 2178 PG 730

30' VEPCO RIGHT OF WAY AGREEMENT DB 2080 PG 401

APPROX. LOCATION OF 30' VEPCO RIGHT OF WAY AGREEMENT SCALED FROM DB 2312 PG 468

20' UTILITY EASEMENT PC 6 SL 148-F

TEMP. CONST. EASEMENT

NAD 83 /NA 2011

-Y6- POT Sta. 8+50.00

BEGIN CONSTRUCTION
-Y6- POT Sta. 8+80.00
S 65° 27' 12.7" E

-Y6- PC Sta. 9+26.39
-Y6- PT Sta. 9+52.37
-L1- PC Sta. 103+57.23
TIE CB TO EXIST 36" PIPE
-L1- POT Sta.103+49.53 =
-Y6- POT Sta. 10+00.00
Δ = 71° 07' 51.94"

-L1- PT Sta. 106+84.86
-L1- POC Sta.106+09.53 =
-Y7- POT Sta. 10+00.00
Δ = 94° 21' 46"

N 21° 28' 19.6" E
DO NOT DISTURB CURB AND GB

DO NOT DISTURB SIGN

-L1- PREMIER BLVD EXT
N 2° 42' 01.6" E

MATCHLINE -L1- STA 94+00.00 SEE PLAN SHEET 16

MATCHLINE -L1- STA 107+00.00 SEE PLAN SHEET 18

CLASS II RIP RAP (STRUCTURES PAY ITEM)

12 – 4" DIA DECK DRAINS REQUIRED SEE SHEET 2D-2 FOR LOCATIONS

4' WIDE RIP RAP PAD FOR DECK DRAINS STA 97+30 TO 98+80 CLASS 'B' RIP RAP EST 30 TONS EST 90 SY GFD

TOE PROTECTION CLASS 'B' RIP RAP EST 20 TONS EST 40 SY GFD SEE DETAIL 9/SHEET 2D-1

SPECIAL LATERAL 'V' DITCH SEE DETAIL 1/SHEET 2D-1

4' WIDE RIP RAP PAD FOR DECK DRAINS STA 99+85 TO 101+00 CLASS 'B' RIP RAP EST 23 TONS EST 64 SY GFD

10 – 4" DIA DECK DRAINS REQUIRED SEE SHEET 2D-2 FOR LOCATIONS

PROPOSED EXCAVATION SEE DETAIL 18/ SHEET 2D-2 EST 1100 CY (STR. PAY ITEM)

TOE PROTECTION CLASS 'B' RIP RAP EST 15 TONS EST 30 SY GFD SEE DETAIL 9/SHEET 2D-1

END APPROACH SLAB -L1- STA 101+36.60

END BRIDGE -L1- STA 101+22.60

CLEAN OUT EXIST PIPE ADD CLASS I RIP RAP EST 15 TONS EST 30 SY GFD

RETAIN EXIST 36" RCP

REMOVE CB & 18" RCP

REMOVE CB

REMOVE CB-G (1709)

BEGIN BRIDGE -L1- STA 97+12.60

BEGIN APPROACH SLAB -L1- STA 96+98.60

CLASS 'B' RIP RAP EST 3 TONS EST 11 SY GFD

CLASS 'B' RIP RAP EST 2 TONS EST 7 SY GFD

AFTER FINAL STABILIZATION, RESTORE BASIN TO PRECONDITION CONTOURS

10 – 4" DIA DECK DRAINS REQUIRED SEE SHEET 2D-2 FOR LOCATIONS

4' WIDE RIP RAP PAD FOR DECK DRAINS STA 99+85 TO 101+00 CLASS 'B' RIP RAP EST 23 TONS EST 64 SY GFD

CLASS II RIP RAP (STRUCTURES PAY ITEM)

ADJUST CB 18" RCP-IV 93' 50' RT RETAIN

ADJUST CB 40' 50' RT

ADJUST CB +05(Y6) 68.77' RT

ADJUST CB +95 65' RT RETAIN

+95 85' RT ADJUST CB 18" RCP-IV

+52 65' RT 85' 96'

+26 157' RT

+18 65' RT 85' 96'

+42 151' RT

+57.41 65' RT

+51.67 85' RT

+94 65' RT

+40 65' RT

+15 75' RT

+35 55.81' RT 75' 90'

+65 58.44' RT 75' 90'

+24 165' RT

+04 65' RT

+83.70 83' LT

+00 68' LT

+40 80' LT

+40 91' LT

+95 80' LT

+61.36 58' LT

+69 77' LT

+97.30 68' LT

+22.46 60' LT

+15.65 40' LT

+70 27' LT

+89.51 EX. R/W

+46.02 40' LT

+84.86 40' LT

+98 65' LT

+38 64' LT

+76 54' LT

+72.14 40' RT

+57.23 40' RT

+55(Y6) 68' LT

+63(Y6) 13.82' LT 33.82'

+83.20(Y7) 29' RT

+94 22' RT

+72.92(Y7) 33' LT

+84.86 36' RT

+70 36' RT 40' RETAIN

+01 48' LT

+99.34 36' LT

+97 19' LT

+40 21' LT

RETAIN +98 65' LT

RETAIN

RETAIN

RETAIN