

ROBERT J. & BEVERLY S. NEMER

1.30 AC. NEW R/W
13.70 AC. REMAINING

AMEREN SERVICES - TAX DEPT.

1.15 AC. NEW R/W (LITTLE NIANGUA BRIDGE - RT.)
1164 SQ. FT. NEW R/W (RAINWATER CULVERT - LT.)
2685 SQ. FT. NEW R/W (RAINWATER CULVERT - RT.)
7837 SQ. FT. PERM. ESM'T. (RAINWATER CULVERT - LT.)
2923 SQ. FT. PERM. ESM'T. (RAINWATER CULVERT - RT.)
3264 SQ. FT. TEMP. ESM'T. (RAINWATER CULVERT - LT.)
85.16 AC. REMAINING

WILLIAM & JOYCE STONER, TRUSTEES

0.84 AC. NEW R/W
275.16 AC. REMAINING

BERNARD E. & KATHLEEN MCKENZIE

NO NEW R/W
1307 SQ. FT. TEMP. ESM'T.
5.97 AC. REMAINING

MIKES GREEN MILL CAMPGROUND INC.

NO NEW R/W
702 SQ. FT. TEMP. ESM'T.
8.18 AC. REMAINING

TIE-IN
EQUATION:
STA. 204+93.31 BK. =
STA. 205+18.30 AH.

CURVE J3
CHORD DEFINED CURVE
PI 210+68.69
PC 209+32.00
PT 212+04.00
 Δ 13° 36' 00.0" (RT)
D 5° 00' 00.0"
L 272.00'
T 136.69'
R 1.146.28'

CURVE J2
CHORD DEFINED CURVE
PI 203+81.61
PC 202+42.10
PT 205+18.30
 Δ 19° 19' 59.9" (LT)
D 6° 59' 59.1"
L 276.20'
T 139.51'
R 819.05'

CURVE NEWJ_6
PI 201+37.16
PC 200+00.10
PT 202+71.59
 Δ 19° 26' 38.3" (LT)
D 7° 09' 43.1"
L 271.49'
T 137.06'
R 800.00'

CURVE NEWJ_3
PI 188+61.76
PC 183+89.30
PT 191+45.75
 Δ 86° 53' 38.4" (RT)
D 11° 29' 13.4"
L 756.45'
T 472.45'
R 498.79'

RIGHT OF WAY PLANS
SUBJECT TO CHANGE

CAMDEN COUNTY
ROUTE J
J5S0276



REPLACEMENT OF BRIDGE S0391 OVER LITTLE NIANGUA RIVER
AND BRIDGE S0392 OVER RAINWATER CREEK

