





PI Sta 177140.90 1.790' Min. P. Arc.
 $\Delta = 32^{\circ}01'$
 $D = 6'-00"$ Chord $L = 100'$ Arc
 $R = 954.93'$ 100' Arc
 $L = 535.28'$
 $T = 274.88'$

PI Sta 165179.67 0.82999
 $\Delta = 32^{\circ}15'$
 $D = 3'-00"$ 100' Arc = 99.97
 $R = 1909.86'$
 $L = 1075.00'$
 $T = 552.16'$

PI Sta 130123.38
 $\Delta = 40^{\circ}18'$
 $D = 7'-00"$
 $R = 818.51'$
 $L = 682.57'$
 $T = 354.20'$

PI Sta 129471.53
 $\Delta = 56^{\circ}26'$
 $D = 7'-00"$
 $R = 818.51'$
 $L = 806.19'$
 $T = 439.19'$

PI Sta 115178.53
 $\Delta = 32^{\circ}52'$
 $D = 3'-00"$
 $R = 1909.86'$
 $L = 1095.56'$
 $T = 563.31'$

LEGEND

- G. EXISTING LEVEE
- M. TRAVERSE
- R. R. RIVER SIDE DRAINAGE DISTRICT
- SECTION LINE

ARKANSAS RIVER BASIN
 WICHITA AND VALLEY CENTER
 FLOOD CONTROL PROJECT
 RIVERSIDE LEVEE
 PROPOSED LOCATION OF LEVEE ON LEFT
 BANK OF ARKANSAS RIVER