



SIDE ROAD	STATION
900 N. (METCALF ROAD)	266+13.80
860 N.	287+34.65

CURVE #1
 P.I. STA. 280+56.00
 $\Delta = 6^{\circ}-15'-00''$
 $D = 1^{\circ}-15'-0''$
 $T = 250.25'$
 $R = 4583.66'$
 $L = 500.00'$
 $E = 6.83'$
 $SE = 0.035 \text{ FT/FT}$
 SA: STA. 276+66.42 TO STA. 278+72.42
 STA. 284+39.08 TO STA. 282+39.08
 P.C. STA. 278+05.75
 P.T. STA. 283+05.75

CURVE #2
 P.I. STA. 297+32.70
 $\Delta = 16^{\circ}-28'-20''$
 $D = 1^{\circ}-30'-0''$
 $T = 552.89'$
 $R = 3819.72'$
 $L = 1098.15'$
 $E = 39.81'$
 $SE = 0.042 \text{ FT/FT}$
 SA: STA. 290+46.48 TO STA. 292+46.48
 STA. 304+11.81 TO STA. 302+11.29
 P.C. STA. 291+79.81
 P.T. STA. 302+77.96

CURVE #3
 P.I. STA. 324+04.32
 $\Delta = 15^{\circ}-00'-00''$
 $D = 2^{\circ}-00'-00''$
 $T = 377.16'$
 $R = 2864.79'$
 $L = 750.00'$
 $E = 24.72'$
 $SE = 0.056 \text{ FT/FT}$
 SA: STA. 318+93.83 TO STA. 320+93.83
 STA. 329+10.49 TO STA. 327+10.49
 P.C. STA. 320+27.16
 P.T. STA. 327+77.16

- STA. 206+37 TO STA. 276+66 - EXISTING HMA ROADWAY SECTION WITH $\frac{3}{4}$ " HMA SURFACE REMOVAL AND $\frac{2}{4}$ " HMA OVERLAY
- STA. 276+66 TO STA. 345+02 - EXISTING BARE CONCRETE ROADWAY SECTION WITH $\frac{2}{2}$ " HMA OVERLAY