

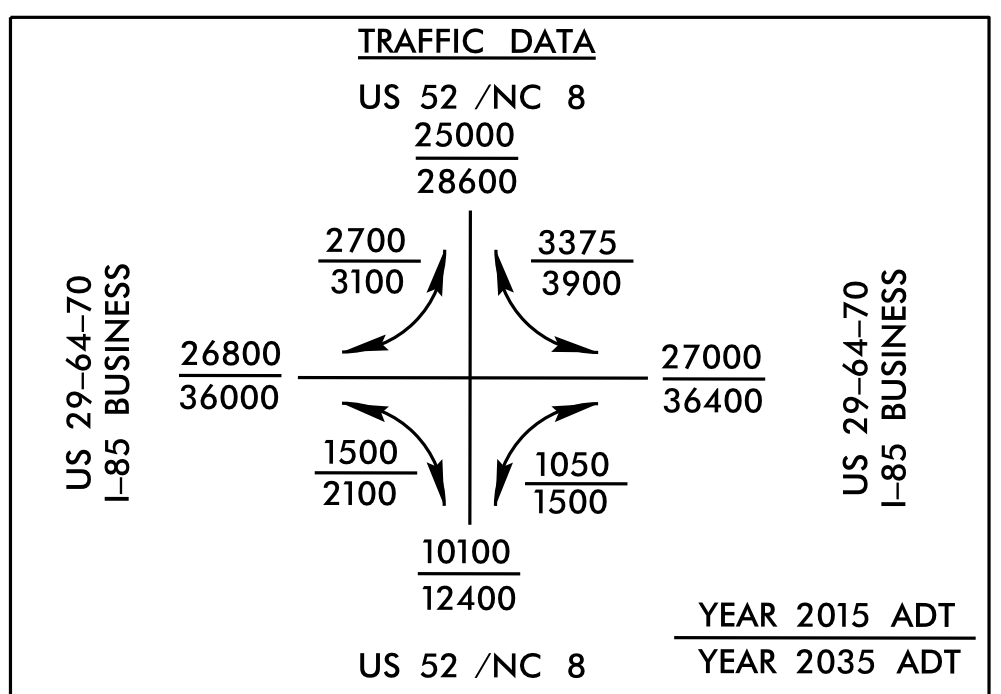
-L-	-Y-
<u>PI Sta 18+64.71</u> $\Delta = 13^{\circ} 50' 42.1''$ (LT) $D = 10^{\circ} 44' 58.8''$ $L = 128.79'$ $T = 64.71'$ $R = 533.00'$ SE = SEE PLANS	<u>PI Sta 19+97.13</u> $\Delta = 14^{\circ} 36' 42.4''$ (RT) $D = 10^{\circ} 44' 58.8''$ $L = 135.93'$ $T = 68.33'$ $R = 533.00'$ SE = SEE PLANS
<u>PI Sta 25+58.78</u> $\Delta = 30^{\circ} 35' 22.0''$ (RT) $D = 1^{\circ} 00' 18.7''$ $L = 3,043.15'$ $T = 1,558.78'$ $R = 5,700.00'$ SE = EXIST	

-RPA-	-RPC-
<u>PI Sta 18+86.35</u> $\Delta = 48^{\circ} 51' 27.7''$ (LT) $D = 12^{\circ} 54' 16.0''$ $L = 378.61'$ $T = 201.68'$ $R = 444.00'$ SE = .08	<u>PI Sta 18+23.72</u> $\Delta = 22^{\circ} 17' 00.9''$ (LT) $D = 12^{\circ} 54' 16.0''$ $L = 172.68'$ $T = 87.45'$ $R = 444.00'$ SE = .08

-LPA-				
<u>PI Sta 10+02.32</u> $\Delta = 0^{\circ} 02' 46.5''$ (RT) $D = 0^{\circ} 59' 48.8''$ $L = 4.64'$ $T = 2.32'$ $R = 5,747.48'$ SE = .02	<u>PIs Sta 10+65.97</u> $\Theta_s = 0^{\circ} 55' 01.7''$ $L_s = 184.00'$ $LT = 122.67'$ $ST = 61.33'$	<u>PIs Sta 13+13.81</u> $\Theta_s = 35^{\circ} 08' 29.1''$ $L_s = 184.00'$ $LT = 125.17'$ $ST = 63.62'$	<u>PI Sta 15+84.35</u> $\Delta = 109^{\circ} 21' 47.2''$ (LT) $D = 38^{\circ} 11' 49.9''$ $L = 286.31'$ $T = 211.71'$ $R = 150.00'$ SE = .08	<u>PIs Sta 17+22.57</u> $\Theta_s = 35^{\circ} 08' 29.1''$ $L_s = 184.00'$ $LT = 125.17'$ $ST = 63.62'$

-LPC-			
<u>PI Sta 10+81.05</u> $\Delta = 1^{\circ} 26' 15.2''$ (LT) $D = 1^{\circ} 00' 42.0''$ $L = 142.10'$ $T = 71.05'$ $R = 5,663.48'$ SE = .08	<u>PIs Sta 12+77.76</u> $\Theta_s = 0^{\circ} 50' 41.6''$ $L_s = 184.00'$ $LT = 125.66'$ $ST = 66.51'$	<u>PI Sta 14+48.63</u> $\Delta = 86^{\circ} 19' 20.1''$ (LT) $D = 47^{\circ} 44' 47.3''$ $L = 180.79'$ $T = 112.53'$ $R = 120.00'$ SE = .08	<u>PIs Sta 15+81.88</u> $\Theta_s = 43^{\circ} 55' 36.4''$ $L_s = 184.00'$ $LT = 126.67'$ $ST = 64.99'$

-Y2-	-Y3-
<u>PI Sta 11+41.11</u> $\Delta = 36^{\circ} 43' 40.6''$ (RT) $D = 26^{\circ} 46' 25.4''$ $L = 137.18'$ $T = 71.04'$ $R = 214.00'$ SE = SEE PLANS	<u>PI Sta 12+87.78</u> $\Delta = 60^{\circ} 06' 55.5''$ (LT) $D = 21^{\circ} 42' 10.6''$ $L = 276.99'$ $T = 152.78'$ $R = 264.00'$ SE = .08
<u>PI Sta 15+39.19</u> $\Delta = 61^{\circ} 27' 14.0''$ (RT) $D = 26^{\circ} 46' 25.4''$ $L = 229.53'$ $T = 127.20'$ $R = 214.00'$ SE = SEE PLANS	



8/17/09

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