



$R = 199.58'$   
 $L = 318.68'$   
 $Chd. = 492.67'$

$\Delta = 46^\circ 17' 07''$   
 $R = 80.00'$   
 $L = 64.63'$   
 $T = 34.19'$

<b>FINAL</b> Engineer: T. AUSTIN Designer: S. SCHWIDT P.O. Job No.: 1949-00156 Date: APRIL 2010	<b>POE &amp; ASSOCIATES, INC.</b> CONSULTING ENGINEERS 5940 E. Central, Suite 200 • Wichita, KS 67208-4242 Phone 316/685-4114 • FAX 316/685-4444	<b>MEDITERRANEAN PLAZA ADDITION</b> <b>PRIVATE STREET IMPROVEMENTS</b> <b>TOBEN 15+36.31-20+15.12</b> <b>CITY OF WICHITA, KANSAS</b> JAMES L. ARMOUR, P.E. - CITY ENGINEER PROJECT NO. 205PPP OCA NO. (607879)		Approved By: _____ Date: _____
		No. _____ Date: _____	No. _____ Date: _____	No. _____ Date: _____

The CL grade was revised from 10+00 to 20+45.12 Top of Inlet @ Sta. 10+50 Lt. from 1415.99 to 1416.78. Removed Drive @ Sta. 14+19.80 and Drive @ Sta. 20+75.77. Added 26" Drive @ Sta. 21+41.75. Revised subgrade to 6" - remove base under curb - added 2" thickness to curb.

1269  $\frac{.29}{64.63}$