



Curve at Sta. 87+14.5	
Δ	$39^{\circ} 39'$
E	$15'$
R	$238.28'$
T	$85.86'$
D	$24^{\circ} 49'$
L	$159.77'$
Deflections.	
P.C.	$86+28.63 = 0^{\circ} 00'$
+50	$= 2^{\circ} 39'$
+75	$= 5^{\circ} 45'$
87+00	$= 8^{\circ} 51'$
+25	$= 11^{\circ} 57'$
+50	$= 15^{\circ} 03'$
+75	$= 18^{\circ} 09'$
P.T.	$87+88.40 = 19^{\circ} 49'$

See 1962
for Map
Vacated by Resolution #61-789
Dated Nov. 1, 1961
See Print of Vacation Plat
by Ray E. Hollis - Dated Oct. 1961, Revised 10-24-'61
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