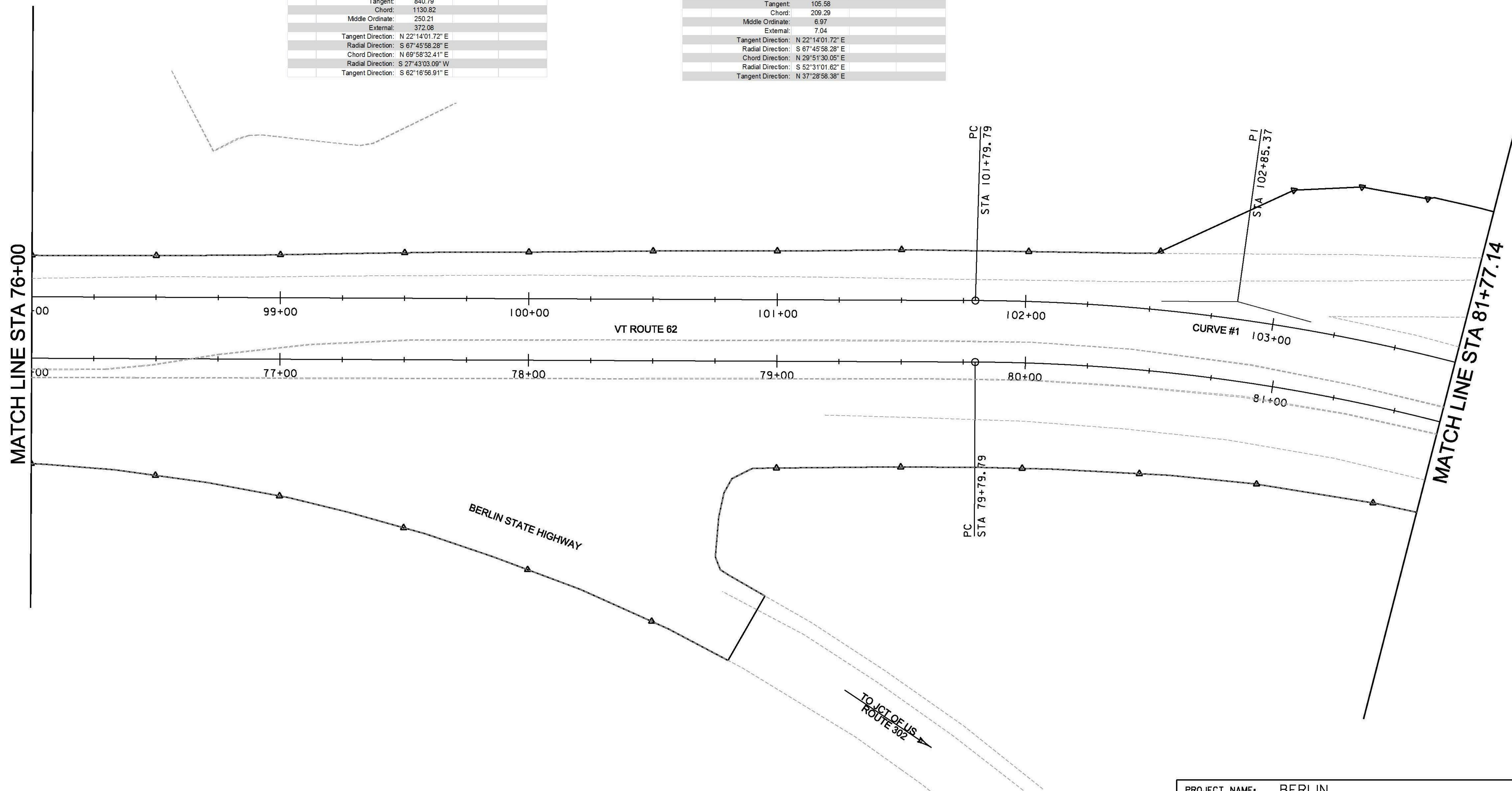
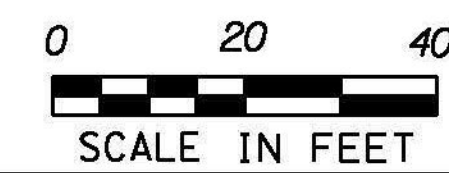


VT ROUTE 62			
Element: Linear	PT	89+25.63	625999.0052 1624596.4932
	PC	79+79.79	626974.7874 1624995.3744
	Tangent Direction: N 22°14'01.72" E		
	Tangent Length: 1054.16		
Element: Curve #2	PC	79+79.79	626974.7874 1624995.3744
	PI	88+20.58	627753.0646 1625313.5193
	CC	626685.7223	1625702.5135
	PT	92+52.90	627294.9416 1625241.5838
	Radius:	763.94	
	Delta:	95°29'01.37"	Right
	Degree of Curvature(Arc): 7°30'00.13"		
	Length:	1273.11	
	Tangent:	840.79	
	Chord:	1130.82	
	Middle Ordinate:	250.21	
	External:	372.08	
	Tangent Direction: N 22°14'01.72" E		
	Radial Direction: S 67°45'58.28" E		
	Chord Direction: N 69°58'32.41" E		
	Radial Direction: S 27°43'03.09" W		
	Tangent Direction: S 62°16'58.91" E		

BERLIN STATE HIGHWAY			
Element: Linear	POB	95+06.60	626361.0124 1624717.7388
	PC	101+79.79	626984.1525 1624972.4646
	Tangent Direction: N 22°14'01.72" E		
	Tangent Length: 673.19		
Element: Curve #1	PC	101+79.79	626984.1525 1624972.4646
	PI	102+85.37	627081.8900 1625012.4138
	CC	626685.7223	1625702.5135
	PT	103+89.70	627185.6594 1625076.6603
	Radius:	788.69	
	Delta:	15°14'56.66"	Right
	Degree of Curvature(Arc): 7°15'52.84"		
	Length:	209.91	
	Tangent:	105.58	
	Chord:	209.29	
	Middle Ordinate:	6.97	
	External:	7.04	
	Tangent Direction: N 22°14'01.72" E		
	Radial Direction: S 67°45'58.28" E		
	Chord Direction: N 29°51'30.05" E		
	Radial Direction: S 52°31'01.62" E		
	Tangent Direction: N 37°28'58.38" E		



DATUM
 VERTICAL: NAVD88
 HORIZONTAL: NAD83(2007)



PROJECT NAME: BERLIN	PLOT DATE: 10/20/2014
PROJECT NUMBER: STPG SGNL(40)	DRAWN BY: T. SISSON
FILE NAME: +lib358bdr.dgn	CHECKED BY: M. LACROIX
DESIGNED BY: T. SISSON	SHEET 8 OF 123
ALIGNMENT SHEET 5	