

[28]

	Point	Northing	Easting	Distance	Direction
PC	11	10222.2139	10237.0170		
				1000.0000	S 82°22'32" E
CC	9	10089.5346	11228.1760		
				Radius	1000.0000
				Delta	8°50'53"
				Degree of Curve	5°43'46"
				Length	154.4277
				Tangent	77.3677
				Chord	154.2743
				Middle ordinate	2.9795
				External	2.9884
				Chord bearing	N 12°02'55" E
				1000.0000	N 73°31'39" W
					-171°09'07"
PT	17	10373.0897	10269.2201		
				5.0000	N 73°31'39" W
					0°00'00"
PC	19	10374.5075	10264.4253		
				1005.0000	S 73°31'39" E
					0°00'00"
CC	9	10089.5346	11228.1760		
				Radius	1005.0000
				Delta	5°13'52"
				Degree of Curve	5°42'04"
				Length	91.7585
				Tangent	45.9111
				Chord	91.7266
				Middle ordinate	1.0470
				External	1.0481
				Chord bearing	S 13°51'25" W
				1005.0000	N 78°45'31" W
					174°46'08"
PT	24	10285.4504	10242.4570		
				9.5000	N 78°45'31" W
					0°00'00"
PC	23	10287.3024	10233.1393		
				1014.5000	S 78°45'31" E
					0°00'00"
CC	9	10089.5346	11228.1760		
				Radius	1014.5000
				Delta	1°54'42"
				Degree of Curve	5°38'52"
				Length	33.8487
				Tangent	16.9259
				Chord	33.8471
				Middle ordinate	0.1412
				External	0.1412

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Chord bearing S 10°17'08" W  
1014.5000 N 80°40'13" W  
178°05'18"

PT 22 10253.9992 10227.0958  
9.5000 S 80°40'13" E  
0°00'00"

PC 21 10252.4591 10236.4701  
1005.0000 S 80°40'13" E  
0°00'00"

CC 9 10089.5346 11228.1760  
Radius 1005.0000  
Delta 1°41'36"  
Degree of Curve 5°42'04"  
Length 29.7020  
Tangent 14.8521  
Chord 29.7009  
Middle ordinate 0.1097  
External 0.1097  
Chord bearing S 8°28'59" W  
1005.0000 N 82°21'49" W  
178°18'24"

PT 13 10223.0831 10232.0888  
5.0043 S 79°59'50" E  
-177°38'01"

POE 11 10222.2139 10237.0170  
Figure 28 area = 1093.6064 sq.feet 0.0251 acres