

Describe Alignment Report

Wisconsin DOT Report

Created by

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Created on

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Alignment: SE Ramp PL

Description:

Layer: P_ALI_SE Ramp PL

Tangent	N	318341.13	E	819054.089	Station	10+00
	Distance	332.472'	Bearing	N 42° 21' 42.9 W"		
Tangent	N	318586.795	E	818830.066	Station	13+32.47
	Distance	.010'	Bearing	N 39° 16' 16.25 W"		
Arc	PC N	318586.802	E	818830.06	Station	13+32.48
	CC N	319504.64	E	819952.59		
	PI N	318752.499	E	818694.578	Station	15+46.52
	TAN	214.035'				
	DB	N 39° 16' 16.25 W"				
	DA	N 22° 28' 39.32 W"				
	LChord Distance	423.480'	Bearing	N 30° 52' 27.79 W"		
	External Distance	15.712'				
	Middle Ordinate	15.543'				
	Radius	1450.000'				
	DEG	3° 57' 5.16"				
	DELTA	16° 47' 36.93"				
	LENGTH	425.000'				
	PT N	318950.273	E	818612.747	Station	17+57.48
Tangent	N	318950.273	E	818612.747	Station	17+57.48
	Distance	419.678'	Bearing	N 22° 28' 39.32 W"		
End	N	319338.068	E	818452.295	Station	21+77.16

Alignment Length = 1177.16'