

Describe Alignment Report

Wisconsin DOT Report

Created by

dottzb

Created on

11/26/2019

Alignment: NW Ramp PL

Description:

Layer: P_ALI_NW Ramp PL

Tangent	N	319327.769 E	817792.562	Station	10+00
	Distance	520.500'	Bearing	N 25° 2' 18.09 W"	
Arc	PC N	319799.355 E	817572.274	Station	15+20.5
	CC N	319266.928 E	816432.474		
	PI N	319958.94 E	817497.728	Station	16+96.64
	TAN	176.138'			
	DB	N 25° 2' 18.09 W"			
	DA	N 40° 58' 43.93 W"			
	LChord Distance	348.872'	Bearing	N 33° 0' 31.01 W"	
	External Distance	12.271'			
	Middle Ordinate	12.152'			
	Radius	1258.022'			
	DEG	4° 33' 15.96"			
	DELTA	15° 56' 25.85"			
	LENGTH	350.000'			
	PT N	320091.915 E	817382.22	Station	18+70.5
Tangent	N	320091.915 E	817382.22	Station	18+70.5
	Distance	391.760'	Bearing	N 40° 58' 43.93 W"	
End	N	320387.675 E	817125.312	Station	22+62.26

Alignment Length = 1262.26'