

Horizontal Alignment Review Report

Report Created: Monday, September 21, 2026

Time: 4:45:29 PM

Project: Design**Description:****File Name:** c:\temp\d1245347\122877_BK001.dgn**Last Revised:** 9/21/2026 16:43:35**Note:** All units in this report are in feet unless specified otherwise.**Alignment Name:** BLX_RAMPU**Alignment Description:****Alignment Style:** Alignment\GE_X_Alignment

		Station	Northing	Easting
Element: Linear				
POT	(POT)	5600.000 R1	512929.717	144354.555
PC	(PC)	6000.002 R1	513151.422	144687.495
Tangential Direction:		N56.340°E		
Tangential Length:		400.002		
Element: Circular				
PC	(PC)	6000.002 R1	513151.422	144687.495
HPI	(HPI)	6226.090 R1	513276.734	144875.677
CC	(CC)		516330.741	142570.376
PT	(PT)	6451.651 R1	513423.369	145047.763
Radius:		3819.720		
Delta:		6.775 Left		
Degree of Curvature (Arc):		1.500		
Length:		451.648		
Tangent:		226.088		
Chord:		451.385		
Middle Ordinate:		6.673		
External:		6.685		
Back Tangent Direction:		N56.340°E		
Back Radial Direction:		S33.660°E		
Chord Direction:		N52.953°E		
Ahead Radial Direction:		S40.434°E		
Ahead Tangent Direction:		N49.566°E		
Element: Linear				
PT	(PT)	6451.651 R1	513423.369	145047.763
POT	(POT)	6800.000 R1	513649.301	145312.909
Tangential Direction:		N49.566°E		
Tangential Length:		348.349		