

Horizontal Alignment Review Report

Report Created: Wednesday, June 5, 2024
Time: 8:19:19 AM

Project: Design

Description:

File Name: c:\users\btieben\appdata\local\bentley\projectwise\workingdir\ohiodot-pw.bentley.com_ohiodot-pw-02\brett.tieben@dot.ohio.gov\d0328760\114960_BR101_RIC603.dgn

Last Revised: 6/5/2024 08:08:03

Note: All units in this report are in feet unless specified otherwise.

Alignment Name: CLX_603

Alignment Description:

Alignment Style: Alignment\GE_X_Alignment

	<u>Station</u>	<u>Northing</u>	<u>Easting</u>
Element: Linear			
POT (POT)	403+00.000 R1	505882.43	209600.26
HPI (HPI)	405+13.810 R1	505976.28	209408.15
Tangential Direction:	N63°57'45"W		
Tangential Length:	213.810		
Element: Linear			
HPI (HPI)	405+13.810 R1	505976.28	209408.15
HPI (HPI)	416+29.410 R1	506435.74	208391.56
Tangential Direction:	N65°40'45"W		
Tangential Length:	1115.600		
Element: Linear			
HPI (HPI)	416+29.410 R1	506435.74	208391.56
POT (POT)	432+72.110 R1	507070.66	206876.52
Tangential Direction:	N67°15'45"W		
Tangential Length:	1642.700		