

Information Design Markers Display Summary

Name	Marker Style	
Point of Intersection	PI Point 🧮	21
Through points	_No Marker	
Station Reference Point		ith associated
Begin of Alignment	<none> curves)</none>	21
End of Alignment	<none></none>	
Line Spiral Intersect	_No Marker	
Spiral Curve Intersect	_No Marker	
Spiral Spiral Intersect	_No Marker	21 10
Reverse Spiral Intersect	_No Marker	21
Curve Spiral Intersect	_No Marker PC	21 10
Spiral Line Intersect	_No Marker	21
Line Curve Intersect	Alignment Geometry	
Compound Curve Intersect	_No Marker	
Reverse Curve Intersect	_No MarkerPT	21 10-
Curve Line Intersect	Alignment Geometry	21 0
Mid point	<none></none>	2 <u>-</u>

Arrowhead

Туре:	Size	e options:	feet 6.000	
E Closed filled	▼ Us	e size in absolute units		
Fit options:		Fixed Scale		
		X:	Y:	Z:
Always draw	•			

be:		Major Station La	abel Style:					Seometry Points	
ajor Statior	ns	 Standard 			-	Ad	d>> 🗙 Reset	Select geometry points to label:	
pe	Style	Increment		Start station		End station	Geometry Po Profile	Geometry Points	Label
jor Station	sParallel with Tick (MWD)	<€ 100.00'	V	0+00.00'		4+05.45'		Alignment Beginning	V
ometry P	. Standard	1	 Image: A start of the start of	0+00.00'	 Image: A set of the set of the	4+05.45'		Alignment End	
								Tangent-Tangent Intersect	
								Tangent-Curve Intersect	
								Curve-Tangent Intersect	
								Compound Curve-Curve Intersect	
								Reserve Curve-Curve Intersect	
								Tangent-Spiral Intersect	
							abels are turned on but	Spiral-Tangent Intersect	
							PI points without curves abeled. That would be OK	Curve-Spiral Intersect	
							ould turn off just the PI	Spiral-Curve Intersect	
						poin	ts with associated curves	Spiral-Spiral Intersect	
								Reverse Spiral Intersect	

Cancel

Apply

Help

11.

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