



	HORIZONTAL ALIGNMENT	VERTICAL ALIGNMENT	CANT: 1.5 mm				
Railway Align	ment 1						
NAME:		SPATIAL STRUCTURE REFERENCE: PROPERTY SET REFERENCE:					

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SEGMENT START POINT DISTANCE ALONG	HORIZONTAL ALIGNMENT				VERTICAL ALIGNMENT				CANT: 1.5 mm								
	COORDINATE EAST (X)	COORDINATE NORTH (Y)	TYPE segment	START DIRECTION	RADIUS	PropertySET	TYPE segment	HEIGHT	GRADIENT	RADIUS	PropertySET	TYPE segment	LEFT	RIGHT	SPEED	PropertySET	
2D (m)				(centesimal)	2D (m)	reference		(m)	°/°°	2D (m)	reference		(mm)	(mm)	(km/h)	reference	
0.0000	98 535.834643	1 212 485.040935	LN	75.463225	0.0000		CG	35.0000	-15.000000	0.0000		СС	0.0	0.0			
99.3056	98 573.168690	1 212 577.061473	CL	75.463225	0.0000							LT	0.0	0.0			• • •
189.1936	98 609.429135	1 212 659.276019	CA	69.740777	-500.0000							СС	60.0	0.0			• • •
200.0126																	• • •
374.2659	98 722.309095	1 212 804.605255	CL	46.176642	-500.0000							LT	60.0	0.0			• • •
399.9871																	• • •
464.1539	98 792.995134	1 212 860.080792	LN	40.454194	0.0000							СС	0.0	0.0			• • •
536.8610							CA	26.9471	-15.000000	5 000.0000							• • •
596.7830	98 899.735420	1 212 938.801753	CL	40.454194	0.0000							LT	0.0	0.0			• • •
686.6710	98 970.421459	1 212 994.277290	CA	46.176642	500.0000							СС	0.0	60.0			• • •
711.8326							CG	27.3844	20.000000	0.0000							• • •
768.9292	99 027.217139	1 213 053.652508	CL	56.650083	500.0000							LT	0.0	60.0			• • •
858.8172	99 079.500422	1 213 126.731298	LN	62.372530	0.0000							СС	0.0	0.0			•••
946.8939			END		0.0000		END	32.0856	20.000000			END	0.0	0.0			+