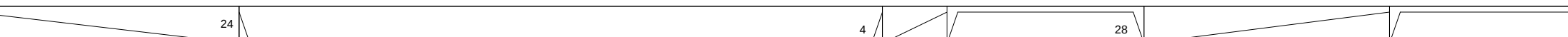
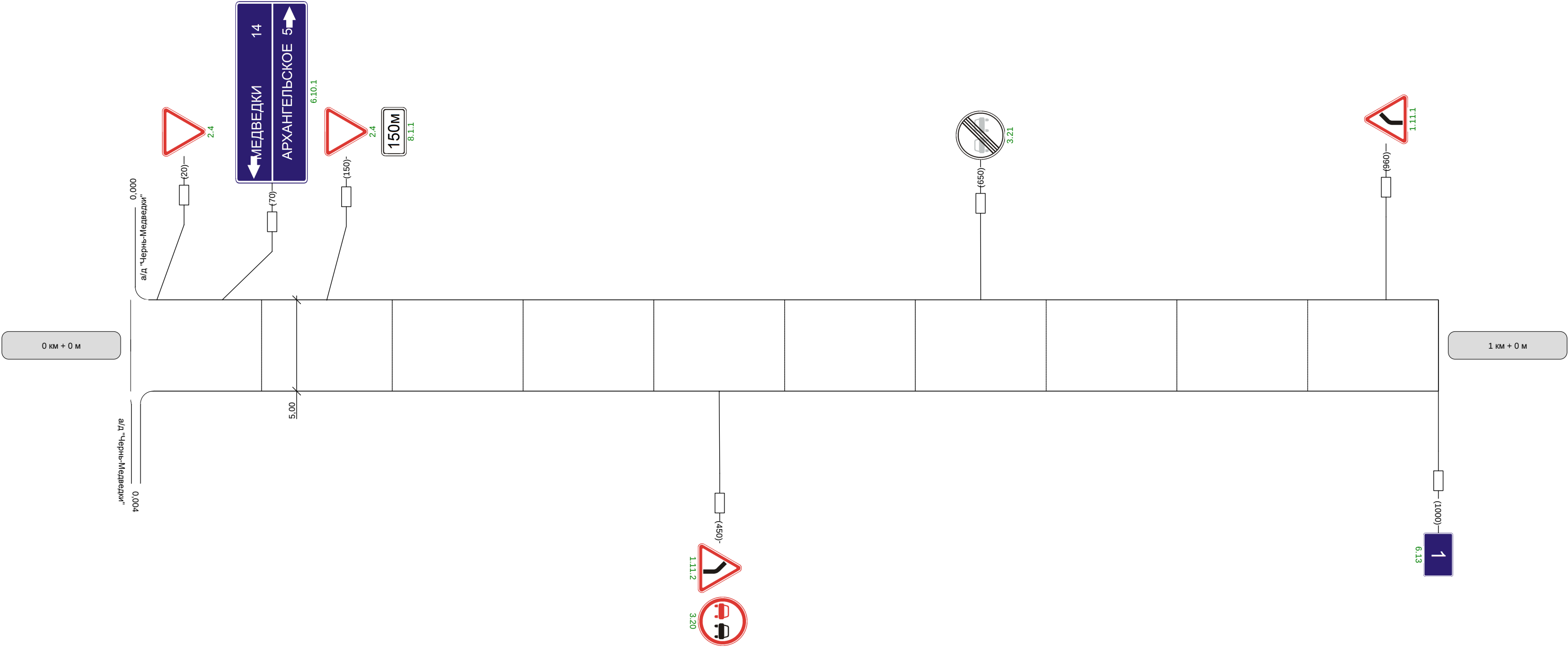


Наименование автодороги (административный район)	Автодорога "Чернь-Медведки"-Богословка													
Элементы дороги в продольном профиле	 The longitudinal profile shows a road with several vertical curves. The elevations at the start and end of the profile are 24. The profile includes a vertical curve with a length of 4, a curve with a length of 28, and a curve with a length of 12. The vertical curve data is summarized in the table below: <table><thead><tr><th>Curve Length (m)</th><th>Curve Radius (m)</th></tr></thead><tbody><tr><td>4</td><td>R=11119</td></tr><tr><td>28</td><td>R=6939</td></tr><tr><td>12</td><td>R=6267</td></tr></tbody></table>					Curve Length (m)	Curve Radius (m)	4	R=11119	28	R=6939	12	R=6267	
Curve Length (m)	Curve Radius (m)													
4	R=11119													
28	R=6939													
12	R=6267													
Элементы дороги в плане	 The plan view shows the horizontal alignment of the road. It includes a horizontal curve with a radius of R=81 and a deflection angle of a=59. The curve is flanked by a 650m section on the left and a 760m section on the right. <table><thead><tr><th>Section Length (m)</th><th>Curve Radius (m)</th><th>Deflection Angle (°)</th></tr></thead><tbody><tr><td>650</td><td>R=81</td><td>a=59</td></tr><tr><td>760</td><td></td><td></td></tr></tbody></table>					Section Length (m)	Curve Radius (m)	Deflection Angle (°)	650	R=81	a=59	760		
Section Length (m)	Curve Radius (m)	Deflection Angle (°)												
650	R=81	a=59												
760														
Видимость автомобиля в обратном направлении	20													

Разметка на участке:



Видимость автомобиля в прямом направлении	300	250	
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