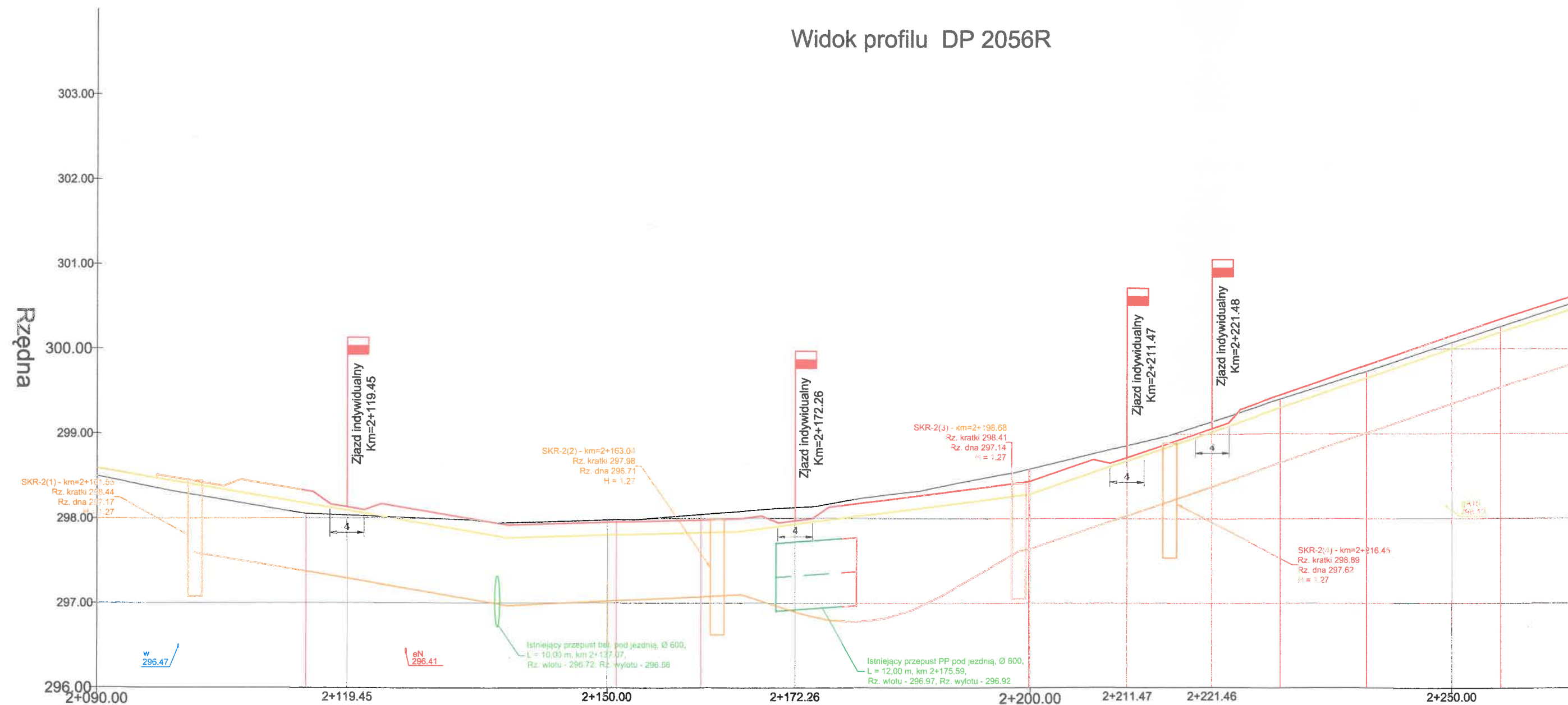


Widok profilu DP 2056R



Rzędne projektowanej krawędzi jezdni	298.59	298.47	298.47	298.34	298.30	298.17	298.16	298.12	298.06	298.02	297.77	297.80	297.80	297.83	297.84	297.88	297.90	297.95	297.98	298.03	298.28	298.29	298.55	298.61	298.09	298.14	298.16	299.31	299.66	299.93	300.00	300.20			
Geometria pionowa krawężnika		$L=7.82m, i=105.91\%$	$L=2.00m, i=1.71\%$	$L=8.55m, i=1.71\%$	$L=2.00m, i=3.79\%$	$L=4.00m, i=2.21\%$	$L=2.00m, i=1.71\%$	$L=2.00m, i=1.71\%$	$L=14.85m, i=-1.71\%$	$L=27.31m, i=0.27\%$			$L=2.65m, i=1.30\%$	$L=4.00m, i=1.30\%$	$L=38.82m, R=110.00m, ws=1.708m, T=19.62m, \leq 20.22^\circ$	$L=2.00m, i=1.30\%$	$L=2.00m, i=6.60\%$	$L=4.00m, i=1.30\%$	$L=18.90m, i=1.30\%$	$L=0.71m, i=1.30\%$	$L=2.58m, i=3.43\%$	$L=2.00m, i=2.00\%$	$L=13.99m, i=3.43\%$	$L=1.43m, i=1.30\%$	$L=0.51m, i=3.44\%$	$L=14.49m, i=3.44\%$	$L=7.91m, i=3.41\%$	$L=7.91m, i=3.41\%$	$L=7.91m, i=3.41\%$	$L=27.31m, i=0.27\%$					
Geometria pozioma	$L=0.04m$	$L=24.57m$			$L=36.50m$			$L=10.00m$												$L=29.84m$						$L=10.22m$	$L=15.82m, R=452.47m, ws=0.069m, T=7.91m, \leq 2.00^\circ$								
Rzędne niwelety krawężnika	298.47	298.51	298.38	298.45	298.32	298.31	298.16	298.13	298.10	298.17	297.92	297.95	297.96	297.99	298.03	297.94	297.97	297.99	298.13	298.18	298.43	298.44	298.70	298.65	298.72		299.07	299.13	299.29	299.31	299.46	299.81	300.06	300.15	300.35
Odległości Roboty ziemne	2+090.00	2+097.04	2+097.08	2+104.90	2+105.90	2+114.57	2+115.45	2+117.45	2+118.45	2+123.45	2+138.30	2+150.00	2+151.07	2+155.61	2+163.26	2+172.26	2+175.26	2+175.26	2+180.26	2+180.28	2+199.18	2+199.68	2+200.00	2+207.47	2+208.47	2+211.47	2+221.46	2+223.46	2+224.89	2+225.46	2+229.73	2+239.95	2+247.86	2+250.00	2+255.77
Kilometry	2+090.00																																		2+200.00