

	vaste bodem		gebouw
	kunstwerk		bergplaats
	slibbodem		koalmuur
	as dwarsprofiel		afsluiting algemeen
	begin begroeiing		afsluiting beton + gladde draad
	hoog		afsluiting beton + prikkeldraad
	bostrand		afsluiting hout + gladde draad
	bomenrij van loofbomen		afsluiting hout + prikkeldraad
			afsluiting betonpalen en -platen
	bomenrij van naaldbomen		muurjte metselwerk
	bomenrij van fruitbomen		
	duiker as		hout
	beton		metaal
	metselwerk		

Technical drawing of a bridge cross-section showing a parabolic arch. The drawing includes dimensions for the arch height, span, and various points. A red dashed line indicates the axis of symmetry. A cyan line represents the arch profile, with green circles marking specific points. The table below provides numerical data for the arch, including elevation, horizontal distance, and vertical clearance.

23.76	24.02	24.45	24.85	25.37	25.81	26.09	26.50	26.77	27.16	27.39	28.85	30.24	30.47
12.68	12.64	12.57	12.55	12.57	12.57	12.66	12.79	12.79	12.79	12.79	12.79	12.79	12.79
0.26	0.26	0.44	0.39	0.52	0.44	0.28	0.14	0.14	0.39	0.23	1.45	1.40	0.23
22.50	23.29	23.78	24.01	24.44	24.86	25.04	25.45	25.71	26.11	26.50	26.77	27.16	27.39
13.88	13.58	13.12	12.62	12.46	12.41	12.46	12.38	12.35	12.48	12.51	12.51	13.70	13.83
0.79	0.32	0.17	0.23	0.43	0.22	0.39	0.41	0.25	0.40	0.39	0.27	0.39	0.23
13.88	13.58	13.12	12.62	12.46	12.41	12.46	12.38	12.35	12.48	12.51	12.51	13.70	13.83
0.79	0.32	0.17	0.23	0.43	0.22	0.39	0.41	0.25	0.40	0.39	0.27	0.39	0.23
13.88	13.58	13.12	12.62	12.46	12.41	12.46	12.38	12.35	12.48	12.51	12.51	13.70	13.83
0.79	0.32	0.17	0.23	0.43	0.22	0.39	0.41	0.25	0.40	0.39	0.27	0.39	0.23
13.88	13.58	13.12	12.62	12.46	12.41	12.46	12.38	12.35	12.48	12.51	12.51	13.70	13.83
0.79	0.32	0.17	0.23	0.43	0.22	0.39	0.41	0.25	0.40	0.39	0.27	0.39	0.23
13.88	13.58	13.12	12.62	12.46	12.41	12.46	12.38	12.35	12.48	12.51	12.51	13.70	13.83
0.79	0.32	0.17	0.23	0.43	0.22	0.39	0.41	0.25	0.40	0.39	0.27	0.39	0.23
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0.79	0.32	0.17	0.23	0.43	0.22	0.39	0.41	0.25	0.40	0.39	0.27	0.39	0.23
13.88	13.58	13.12	12.62	12.46	12.41	12.46	12.38	12.35	12.48	12.51	12.51	13.70	13.83
0.79	0.32	0.17	0.23	0.43	0.22	0.39	0.41	0.25	0.40	0.39	0		

[illegible]

B2009 **Weesbeek**

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