

	vaste bodem		gebouw
	kunstwerk		bergplaat
	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		afsluiting betonpalen en -platen
	bomenrij van fruitbomen		muurte metselwerk
			hout
	duiker as		metaal
	beton		
	metselwerk		

A cross-section diagram of a road. The road surface is represented by a cyan line. Below the road surface, there are vertical lines representing the road's structure. In the center, there is a square structure with a red dashed vertical line passing through its center. The square has a width of 2.9. Above the square, there are two points marked with inverted triangles and labeled 46.16 and 46.14. Below the square, there are two points marked with inverted triangles and labeled 45.62 and 45.61. The road surface is higher on the left and right sides and lower in the center where the square is located.

PEIL VASTE BODEM	44.97	44.94	44.89	44.99	45.07	45.04	45.08	44.37	43.90 43.12	43.11 43.73	44.67	44.95	45.12	45.08	45.06	45.10	45.10	45.11	45.08						
TUSSENAFSTAND VASTE BODEM		2.08	2.03	2.16	1.87	1.95	1.88	1.21	0.80	2.88	1.08	0.84	1.67	1.74	1.71	1.75	1.77	1.89	2.09						
SAMENGESTELDE AFSTAND VASTE BODEM	8.19	10.27	12.30	14.46	16.33	18.28	20.16	21.37	22.18	25.05	26.14	26.98	28.65	30.39	32.10	33.86	35.62	37.52	39.61						
PEIL SLIBBODEM											43.12										43.11				
TUSSENAFSTAND SLIBBODEM	22.18												2.88												
SAMENGESTELDE AFSTAND SLIBBODEM											22.18			25.05											

