

LEGENDE

HARDE BODEM

BEGIN BEGROEING

AS RIVER

SLIBBODEM

KRUISING AFSLUITING

KRUISING WEGRAND

KRUISING GEBOUW

BETON

METSELWERK

The figure is a cross-section profile of a riverbed. The top part shows a line graph with a cyan line representing the riverbed and a red line representing the riverbed. The x-axis represents distance in meters, and the y-axis represents elevation in meters. The profile shows a series of steps and slopes. Below the graph is a table with four rows: VASTE BODEM, SLIBBODEM, TUSSENAFSTAND, and KUMULAFSTAND. The table contains numerical data for each section of the profile.

VASTE BODEM	56.94	56.95	56.88	56.83	56.74	56.65	56.56	56.50	55.98	55.35	54.76	54.73	54.74	55.54	55.79	55.80	55.79	55.89	55.88
SLIBBODEM									55.98	55.35	54.86	54.83	54.94	55.54	55.79				
TUSSENAFSTAND		2.67	2.62	2.55	0.99	0.03	2.82	2.35	2.36	0.85	0.28	0.33	0.50	0.31	0.24	2.60	2.50	2.84	1.44
KUMULAFSTAND	-17.85	-15.18	-12.56	-10.01	-9.02	-8.99	-6.17	-3.82	-1.46	-0.61	-0.33	0.00	0.50	0.81	1.05	3.65	6.15	8.99	10.43

Gemeente Beersel

B1110 Kesterbeek

VHAG: 7100

Locatie atlaspunt (LB72): X-coördinaat: 145073,2194 Y-coördinaat: 160440,2473

DWARSPROFIELPLAN

Atlaspunt - 060
Datum opmeting: 2004-03-31
Schaal: 1/100