

LEGENDE

HARDE BODEM

BEGIN BEGROEIING

AS RIVIER

SLIBBODEM

KRUISING AFSLUITING

KRUISING MUUR

KRUISING GEBOUW

BETON

METSELWERK

The diagram illustrates a cross-section profile of a terrain and a corresponding slab. The terrain profile is shown as a cyan line, and the slab profile is shown as a black line. A red vertical line indicates a specific point of interest. The diagram includes several dimension lines and labels:

- A horizontal dimension of 10,89 is shown at the top right.
- A vertical dimension of 1,81 is shown near the center.
- A horizontal dimension of 2,8 is shown near the center.

MATEN TERREIN	44.92	43.95	43.88	43.79	43.68	43.59	43.57	43.50	43.29	42.69	42.04	41.78	41.76	41.82	41.78	41.82	41.92	42.81	43.31	43.65	43.77	43.82	43.89	43.93	44.32	44.92	45.86	45.29	45.47	45.65
TUSSENAFSTANDEN TERREIN	2.21	2.55	2.69	2.73	2.12	0.72	0.41	0.58	0.30	0.31	0.44	0.67	0.46	0.40	0.33	0.49	0.25	0.30	0.44	0.26	0.26	2.39	0.69	0.25	1.47	0.18	2.02	2.75	2.76	
GEKUMULEERDE AFSTANDEN TERREIN	-13.64	-11.09	-8.40	-5.67	-3.55	-2.82	-2.41	-1.83	-1.53	-1.22	-0.78	-0.11	0.35	0.76	1.09	1.58	1.82	2.12	2.56	2.82	3.08	5.47	6.16	6.41	7.88	8.06	10.08	12.83	15.59	
MATEN SLIB																														
TUSSENAFSTANDEN SLIB																														
GEKUMULEERDE AFSTANDEN SLIB																														

Gemeente Beersel

B1022

Molenbeek

VHAG:6903

Locatie atlaspunt (LB72): X-coördinaat:145556,5529 Y-coördinaat:157812,105

DWARSPROFIELPLAN

Atlaspunt -192

Datum opmeting:1/09/2001

Schaal: 1/100

VLAAMS-BRABANT