

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 its corresponding slab. The ground profile is shown as a cyan line, and the slab profile is shown as a black line. Key dimensions are indicated in blue: a total width of 5,4, a central width of 2,39, and a vertical offset of 2,02. The profile includes a central depression with a red line indicating a specific level. The table below provides the elevation data for the terrain and slab at various points.

MATEN TERREIN	30.50	30.55	30.61	30.62	30.65	30.69	30.55	30.48	30.48	28.77	28.51	28.52	28.57	28.56	28.73	28.92	28.18	29.68	30.35	30.44	30.52	30.59	30.56	30.60	30.58	30.62
TUSSENAFSTANDEN TERREIN	2.53	2.67	2.46	2.57	2.26	1.79	0.99	0.40	0.25	0.47	0.13	0.25	0.13	0.01	0.91	0.88	0.15	0.12	0.31	0.70	0.10	2.03	2.71	2.46	2.49	2.56
GEKUMULEERDE AFSTANDEN TERREIN	-14.90	-12.23	-9.77	-7.20	-4.93	-3.14	-2.15	-1.76	-1.51	-1.04	-0.44	-0.19	0.20	0.51	0.88	1.03	1.15	1.46	2.15	2.25	4.29	7.00	9.46	11.95	14.51	
MATEN SLIB								28.77	28.58	28.54	28.59	28.71	28.86	29.18												
TUSSENAFSTANDEN SLIB								0.03	0.44	0.07	0.91	0.31														
GEKUMULEERDE AFSTANDEN SLIB								-1.51	-1.01	-0.57	-0.12	0.19	0.51	1.03												

Gemeente Beersel

B1022

Molenbeek

VHAG:6903

Locatie atlaspunt (LB72): X-coördinaat:143258,4302 Y-coördinaat:160150,3829

DWARSPROFIELPLAN

Atlaspunt -073

Datum opmeting:1/09/2001

Schaal: 1/100

VLAAMS-
BRABANT