

LEGENDE

HARDE BODEM

BEGIN BEGROEIING

AS RIVIER

SLIBBODEM

KRUISING AFSLUITING

KRUISING MUUR

KRUISING GEBOUW

BETON

METSELWERK

The figure shows a cross-section profile of a riverbed. The top line represents the terrain (MATEN TERREIN) and the bottom line represents the silt level (MATEN SLIB). The profile includes a central structure, possibly a bridge or culvert, with dimensions 6,06 and 2,36. A vertical dimension of 2,06 is also shown. The data table below the profile provides numerical values for terrain and silt elevations, distances, and cumulative distances.

MATEN TERREIN	53.71	53.66	53.66	53.58	53.39	53.29	53.15	52.92	52.82	52.51	51.96	51.84	51.78	51.71	51.68	51.71	51.83	52.33	52.57	52.74	52.76	52.84	52.84	52.88	52.88		
TUSSENAFSTANDEN TERREIN	2.07	2.18	2.20	2.24	1.78	1.36	0.19	0.15	0.18	0.62	0.45	0.41	0.21	0.19	0.52	0.09	0.27	0.38	0.72	0.68	1.96	2.26	2.40	2.52	3.50		
GEKUMULEERDE AFSTANDEN TERREIN	-15.12	-13.06	-10.88	-8.68	-6.43	-4.65	-3.30	-2.98	-2.79	-2.15	-1.70	-1.28	-0.89	-0.78	0.17	0.36	0.81	1.23	1.79	2.29	3.01	3.64	5.60	7.86	10.26	12.78	16.28
MATEN SLIB												50.91	50.88	50.90	50.87	50.91											
TUSSENAFSTANDEN SLIB												0.25	0.13	0.10													
GEKUMULEERDE AFSTANDEN SLIB												-1.08	-0.65	-0.35	0.29	0.54	0.90	1.28									

Gemeente Beersel

B1022

Molenbeek

VHAG:6903

Locatie atlaspunt (LB72): X-coördinaat:146380,9951 Y-coördinaat:158028,5867

DWARSPROFIELPLAN

Atlaspunt 222

Datum opmeting:1/09/2001

Schaal: 1/100

VLAAMS-BRABANT