

OS157 Molenbeek
(VHAG: 5006)
SINT-LIEVENS-HOUTEM

Dwarsprofiel_524

DWARSPROFIELPLAN

DWARSPROFIEL 524

Km 1166.55m
Hsch 1/100
Lsch 1/100
Vvlak 24.00T.A.W.

VASTE BODEMPEIL	27.95	27.82	27.97	27.50	25.88	25.24	25.49	27.30	27.52
SLIB BODEMPEIL					25.23	25.24	25.40		
TUSSENAFSTAND		3.19	3.62	2.26	1.82	0.76	0.87	1.76	1.51
KUMULAFSTAND	-11.74	-8.55	-4.93	-2.67	-0.85	0.00	0.87	2.69	4.20

Aangeduide kruinbreedtes zijn indicatief.

Opgemeten in: 2014

Opgemeten volgens bestek: T02013-02

LEGENDE

Slipbodem

Vaste bodem

Afsluiting

0.00

As dwarsprofiel

Gebouw

Haag

Rand begroeiing

Metselwerk

Beton

Oeververdediging baksteen

Hout

Begroeiing gras

The diagram illustrates a cross-section profile of a waterway. The vertical axis represents elevation in meters above sea level (T.A.W.). The horizontal axis shows the distance along the profile. Key features include: a water level line at 6.97m; a building (Gebouw) at 27.50m; a hedge (Haag) at 25.88m; and various types of bank reinforcement (Oeververdediging) including masonry (Metselwerk), concrete (Beton), brick (Baksteen), and grass (Gras). The profile also shows the original ground (Vaste bodem) and the water level (Slipbodem) at different points.