

OS167 BIJLOKEBEEK

(VHAG: 5068)

SINT-LIEVENS-HOUTEM

Dwarsprofiel_18

DWARSPROFIELPLAN

Aangeduide kruinbreedtes zijn indicatief.

Opgemeten in: 2014

Opgemeten volgens bestek: T02013-02

LEGENDE

Slipbodem

Vaste bodem

Afsluiting

0.00

kruinbreedte (m)

As dwarsprofiel

Gebouw

Haag

Rand begroeiing

Metselwerk

Beton

Oeververdediging baksteen

Hout

Begroeiing gras

DWARSPROFIEL 18

Km 826.73m
Hsch 1/100
Lsch 1/100
Vvlak 25.00T.A.W.

The diagram shows a cross-section of a bridge structure with a central arch. The arch has a height of 2.26m and a width of 4.0m. The bridge is supported by two abutments. The ground level is indicated by a cyan line. The water level is indicated by a blue line. The bridge structure is made of brickwork. The table below provides the elevation data for the bridge structure and the ground level.

VASTE BODEMPEIL	26.85	26.96	26.94	26.94	26.38	26.55	27.10	27.06	27.80	27.85
SLIB BODEMPEIL			26.44	26.38	26.55					
TUSSENAFSTAND		10.15	0.37	1.18	1.00	0.70	0.44	3.40	6.08	
KUMULAFSTAND	-11.94	-1.79	-1.42	-1.18	0.00	1.00	1.70	2.14	5.54	11.62