

vaste bodem

slibbodem

oeverversterking

0.00

kruinbreedte (m)

as dwarsprofiel

haag

gebouw

STRAATNAAM

straatnaam

weide-afsluiting

afsluiting

BV

beginpunt verharding

BO

beginpunt Onverharde weg

beginpunt begroeiing

beginpunt Oeverversterking

beginpunt begroeiing

beginpunt Oeverversterking

Hoogstammige boom

Laagstammige boom

schanskorven

steenstorting

prefab elementen

beton

mettselwerk in diverse materialen

erosiewerend weefsel

gefixeerde steenbestorting

houtmatten

A

andere

DP

damplanken

Bt

betuining

PB

palen bordage

DWARSPROFIEL DA20-2

Hsch 1/100
Lsch 1/100
Vvlak 5.00 T.A.W.

The diagram shows a cross-section profile with a central channel. A red dashed line marks the centerline, labeled 'O8023G1'. A blue double-headed arrow indicates a width of 2.32. The profile is divided into sections with various symbols for vegetation and structures. Below the profile is a table with four rows: HOOGTEPEIL, SLIB, TUSSENAFSTAND, and KUMULAFSTAND. The HOOGTEPEIL row shows elevations from 7.31 to 7.19. The SLIB row shows values from 0.42 to 6.24. The TUSSENAFSTAND row shows distances from 0.42 to 1.52. The KUMULAFSTAND row shows cumulative distances from -14.72 to 14.59.

HOOGTEPEIL	7.31	7.29	7.25	7.24	7.24	7.23	7.19	7.11	7.05	6.94	6.84	6.60	6.50	6.35	6.16	6.06	6.17	6.21	6.24	6.93	6.98	7.05	7.07	7.08	7.12	7.12	7.12	7.15	7.19
SLIB												0.42	0.29	0.31	0.24	0.25	0.14	0.29	0.15	0.24	0.69	1.09	1.43	1.45	1.43	1.36	1.46	1.47	1.49
TUSSENAFSTAND	0.42	1.11	1.46	1.59	1.46	1.32	2.00	1.61	1.86	0.84	0.29	0.31	0.24	0.25	0.14	0.29	0.15	0.24	0.69	1.09	1.43	1.45	1.43	1.36	1.46	1.47	1.49	1.52	
KUMULAFSTAND	-14.72	-13.61	-12.15	-10.56	-9.10	-7.78	-5.78	-4.17	-2.30	-1.47	-1.18	-0.86	-0.53	-0.28	0.06	0.35	0.50	0.65	0.80	1.49	2.58	4.01	5.46	6.82	8.28	9.75	11.24	12.73	