

DWARSPROFIELPLAN

DWARSPROFIEL 381

VASTE BODEMPEIL	40.18	40.22	40.27	40.17		40.32	40.33	40.34	40.28	
TUSSENAFSTAND	0.12	1.26	1.04	0.20	6.18		0.78	0.83	0.99	
KUMULAFSTAND	-1.38	0.00	1.04	1.24		7.72	8.50	9.34	10.33	

The diagram illustrates a cross-section of a water body with various layers and materials. The layers are defined by their material and color:

- Water (Blue):** The top layer, labeled "diepte (m)" (depth in meters) with a value of 0.00.
- Substrate (Light Blue):** The layer below the water, labeled "vaste bodem" (solid bottom).
- Silt (Light Green):** The layer below the substrate, labeled "slibbodem" (silt bottom).
- As (Grey):** The layer below the silt, labeled "as dwarsprofiel" (as cross-section).
- Materials (Various Patterns):** The layers below the as, labeled "Metselwerk" (masonry), "Beton" (concrete), "Oeververdediging baksteen" (bank protection brick), and "Oeververdediging schanskorven" (bank protection fascines).
- Vegetation (Green):** The layer below the materials, labeled "Oeververdediging keien" (bank protection stones), "Hout" (wood), "Begroeiing gras" (grass vegetation), and "Onverhard, niet beplant" (unhardened, not planted).
- Buildings (Yellow):** The layer below the vegetation, labeled "Afsluiting" (closure) and "Gebouw" (building).
- Vegetation (Green):** The layer below the buildings, labeled "Rand begroeiing" (edge vegetation).

