tecton landmeters-experten

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# O8200a1 GEEN NAAM
# (VHAG: 52082)
# ZELZATE

OPM_O8200a1_2020_Dwarsprofiel_DA20-1

## DWARSPROFIELPLAN

**Aangeduide kruinbreedtes zijn indicatief.**

**Opgemeten in: Juli 2020**

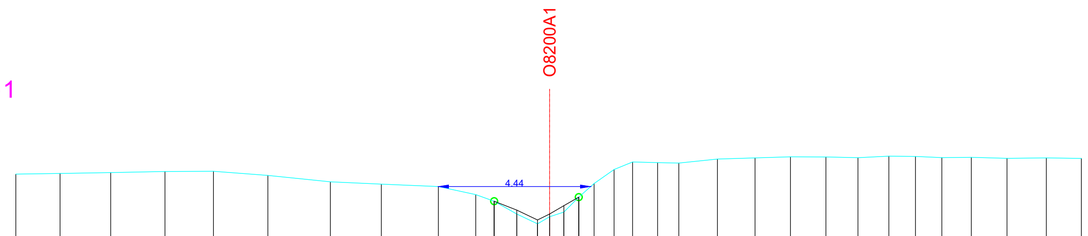
**Opgemeten volgens bestek: TO2019-01bis**

## LEGENDE

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| vaste bodem | as dwarsprofiel | weide-afsluiting | beginpunt begroeiing | Hoogstammige boom | schanskorven | metselwerk in diverse materialen | andere |
| slibbodem | haag | afsluiting | beginpunt Oeververstering | Laagstammige boom | steenstorting | erosiewerend weefsel | DP damplanken |
| oeververstering | gebouw | AV beginpunt verharding | | | prefab elementen | gefixeerde steenbestorting | Bt betuining |
| 0.00 kruinbreedte (m) | STRAATNAAM straatnaam | BO beginpunt Onverharde weg | | | beton | houtmatten | PB palen bordage |

## DWARSPROFIEL DA20- 1

Hsch 1/100
Lsch 1/100
Vvlak 0.00 T.A.W.




| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HOOGTEPEIL | 2.53 | 2.55 | 2.57 | 2.60 | 2.61 | 2.49 | 2.30 | 2.23 | 2.16 | 1.93 | 1.74 | 1.36 | 1.08 | 1.29 | 1.42 | 1.86 | 2.25 | 2.66 | 2.88 | 2.86 | 2.85 | 2.97 | 3.00 | 3.03 | 3.03 | 3.01 | 3.05 | 3.04 | 3.01 | 3.02 | 2.99 | 3.00 | 2.98 | | | | |
| SLIB | | | | | | | | | | | 1.74 | 1.48 | 1.19 | 1.37 | 1.61 | 1.86 | | | | | | | | | | | | | | | | | | | | | |
| TUSSENAFSTAND | 0.25 | 1.29 | 1.47 | 1.58 | 1.41 | 1.58 | 1.82 | 1.48 | 1.66 | 1.09 | 0.53 | 0.66 | 0.60 | 0.23 | 0.42 | 0.43 | 0.45 | 0.58 | 0.54 | 0.73 | 0.62 | 1.12 | 1.10 | 1.03 | 1.03 | 0.93 | 0.90 | 0.77 | 0.77 | 0.86 | 1.04 | 1.15 | 1.02 | | | | |
| KUMULAFSTAND | -15.54 | -14.25 | -12.78 | -11.20 | -9.79 | -8.20 | -6.38 | -4.90 | -3.24 | -2.15 | -1.61 | -0.95 | -0.35 | 0.00 | 0.42 | 0.85 | 1.30 | 1.88 | 2.42 | 3.15 | 3.76 | 4.89 | 5.98 | 7.01 | 8.05 | 8.98 | 9.88 | 10.65 | 11.42 | 12.28 | 13.32 | 14.46 | 15.49 | | | | |