BESTAANDE TOESTAND
Riolering- en funderingsplan - Schaal 1/200

referentieniveau vloer +10.00 = 0-peil

N

hydrant
hydrant
hydranten-leiding HDPE Ø160 PN10
Ø250 PVC; l : 44m; 5.0‰
Ø250 PVC, l : 47m, 4.7‰
Ø600 beton
Ø200
Ø315 PVC
Ø315 PVC
Ø200 PVC
Ø500 X-stream; l : 7.5m, 26.7‰
2 x Ø500 PVC
PVC Ø160
Ø200
2 x Ø500 X-stream
FE Ø160
Ø110 liegtlast
overgang Ø500 naar Ø600 beton
regenwaterputten 2 x 15.000l + Drie-s-filter
Trekbuis 1 x Ø125 + 1 x Ø160
Ø160 PVC; l : 50m; 6‰
Ø160 PVC; l : 24.5m, 10.2‰
Ø160 PVC, 25.9m, 8.5‰
Ø250 PVC
Ø250 PVC
KWS-afscheider 300/sec
put met klep Ø250
put met klep Ø500
put met klep Ø600
hydranten-leiding HDPE Ø160 PN10
hydrant
hydrant
hydrant
hydrant
Ø600 X-STREAM
Ø600 X-STREAM; l : 104.6m; 2.3‰
Ø250 PVC; l : 39.2m; 7.4‰
Ø200 PVC; l : 32.4m; 5.2‰
Ø250 PVC
Ø250 PVC
Ø600 X-STREAM; l : 10m; 2‰
Ø250 PVC; l : 7.7m; 3.9‰
Ø500 X-STREAM
Ø500 X-stream
Ø315 PVC
Ø400 PVC
Ø400 PVC
Ø125 trekbuis
Ø125 trekbuis
Ø PE
Ø110
Ø110
Ø160 PVC
Ø160 PVC
Ø160 PE
Ø160 PVC
Ø160 PVC
Ø160 PVC