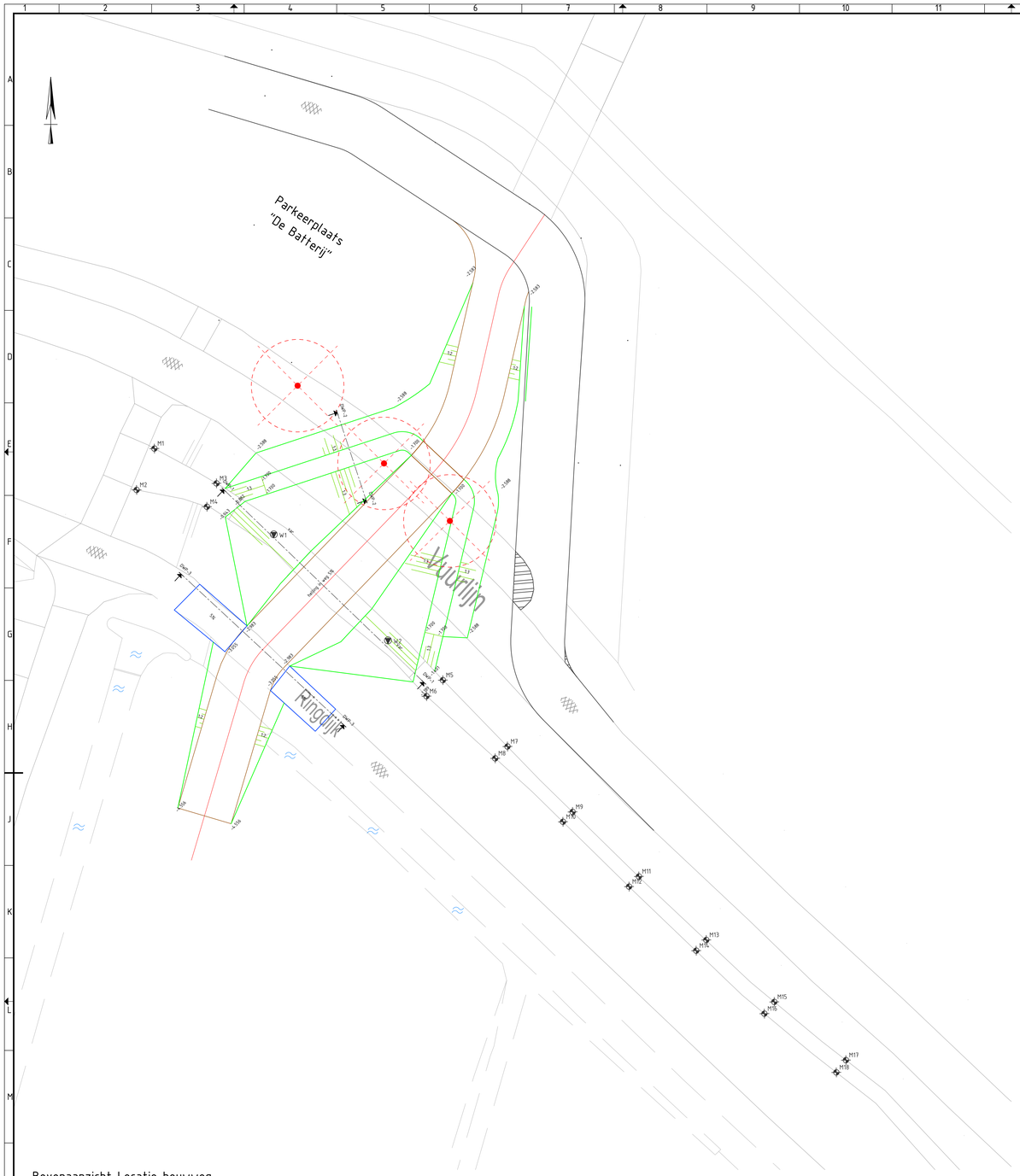
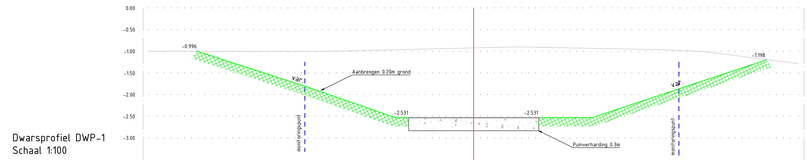
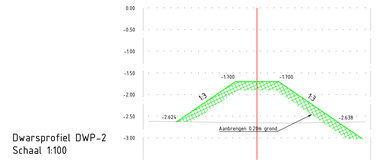


Bovenaanzicht Locatie bouwweg
Schaal 1:200



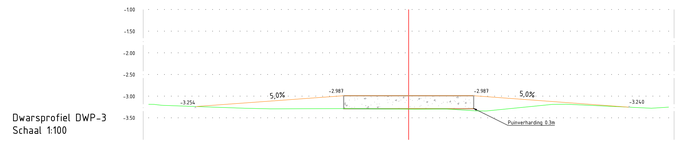
Dwarsprofiel DWP-1
Schaal 1:100

Bestaande Hoogte	-0.991 -0.996 -0.996 -0.991 -0.998 -0.999 -1.001 -1.002 -0.999 -0.979 -0.963 -0.965 -0.962 -0.932 -0.920 -0.908 -0.893 -0.966 -0.935 -0.925 -0.915 -0.905 -0.869 -0.943 -0.996 -1.028 -1.092 -1.156 -1.239
Nieuwe Hoogte	-0.996 -0.996 -1.157 -1.183 -1.145 -1.106 -1.168 -1.145 -1.106 -2.289 -2.418 -2.531 -2.531 -2.531 -2.531 -2.531 -2.531 -2.531 -2.531 -2.531 -2.444 -2.374 -2.309 -2.243 -2.177 -2.111 -2.044 -1.978 -1.912 -1.846
Afstand t.o.v as (m)	-14.000 -13.000 -12.000 -11.000 -10.000 -9.000 -8.000 -7.000 -6.000 -5.000 -4.000 -3.000 -2.000 -1.000 0.000 1.000 2.000 3.000 4.000 5.000 6.000 7.000 8.000 9.000 10.000 11.000 12.000 13.000 14.000



Dwarsprofiel DWP-2
Schaal 1:100

Bestaande Hoogte	-2.621 -2.588 -2.583 -2.647 -2.643 -2.650 -2.654 -2.653 -2.645 -2.638
Nieuwe Hoogte	-2.624 -2.588 -2.583 -2.647 -2.643 -2.650 -2.654 -2.653 -2.645 -2.638
Afstand t.o.v as (m)	-4.000 -3.000 -2.000 -1.000 0.000 1.000 2.000 3.000 4.000

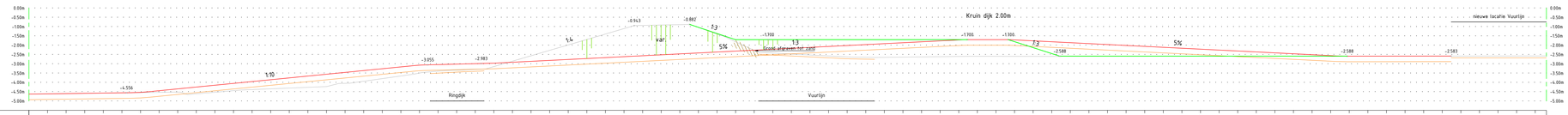


Dwarsprofiel DWP-3
Schaal 1:100

Bestaande Hoogte	-3.375 -3.237 -3.357 -3.268 -3.282 -3.289 -3.287 -3.286 -3.326 -3.288 -3.237 -3.292 -3.395 -3.292 -3.337 -3.333 -3.378 -3.268 -3.378 -3.185 -3.200 -3.325 -3.242 -3.377 -3.250
Nieuwe Hoogte	-3.377 -3.288 -3.337 -3.333
Afstand t.o.v as (m)	-11.000 -10.000 -9.000 -8.000 -7.000 -6.000 -5.000 -4.000 -3.000 -2.000 -1.000 0.000 1.000 2.000 3.000 4.000 5.000 6.000 7.000 8.000 9.000 9.895 10.791

Bovenaanzicht Locatie

Lengteprofiel Langsdoorsnede
Metrering 0.000 tot 81.602
Schaal 1:200



Bestaande hoogte t.o.v N.A.P	-4.422 -4.687 -4.593 -4.578 -4.548 -4.534 -4.539 -4.432 -4.527 -4.442 -4.385 -4.345 -4.304 -4.224 -4.026 -3.642 -3.583 -3.320 -3.186 -3.695 -3.497 -3.261 -3.318 -3.299 -3.307 -3.153 -2.853 -2.567 -2.276 -2.196 -1.693 -1.398 -2.466 -2.498 -1.984 -1.835 -1.974 -1.898 -2.448 -2.440 -2.165 -2.366 -2.378 -2.395 -1.877 -2.281 -2.276 -2.426 -2.426 -2.424 -2.526 -2.175 -2.066 -2.228 -2.425 -2.644 -2.651 -2.578 -2.666 -2.689 -2.628 -2.686 -2.676 -2.646 -2.676 -2.676 -2.676 -2.646 -2.676 -2.676 -2.676 -2.646 -2.676 -2.676