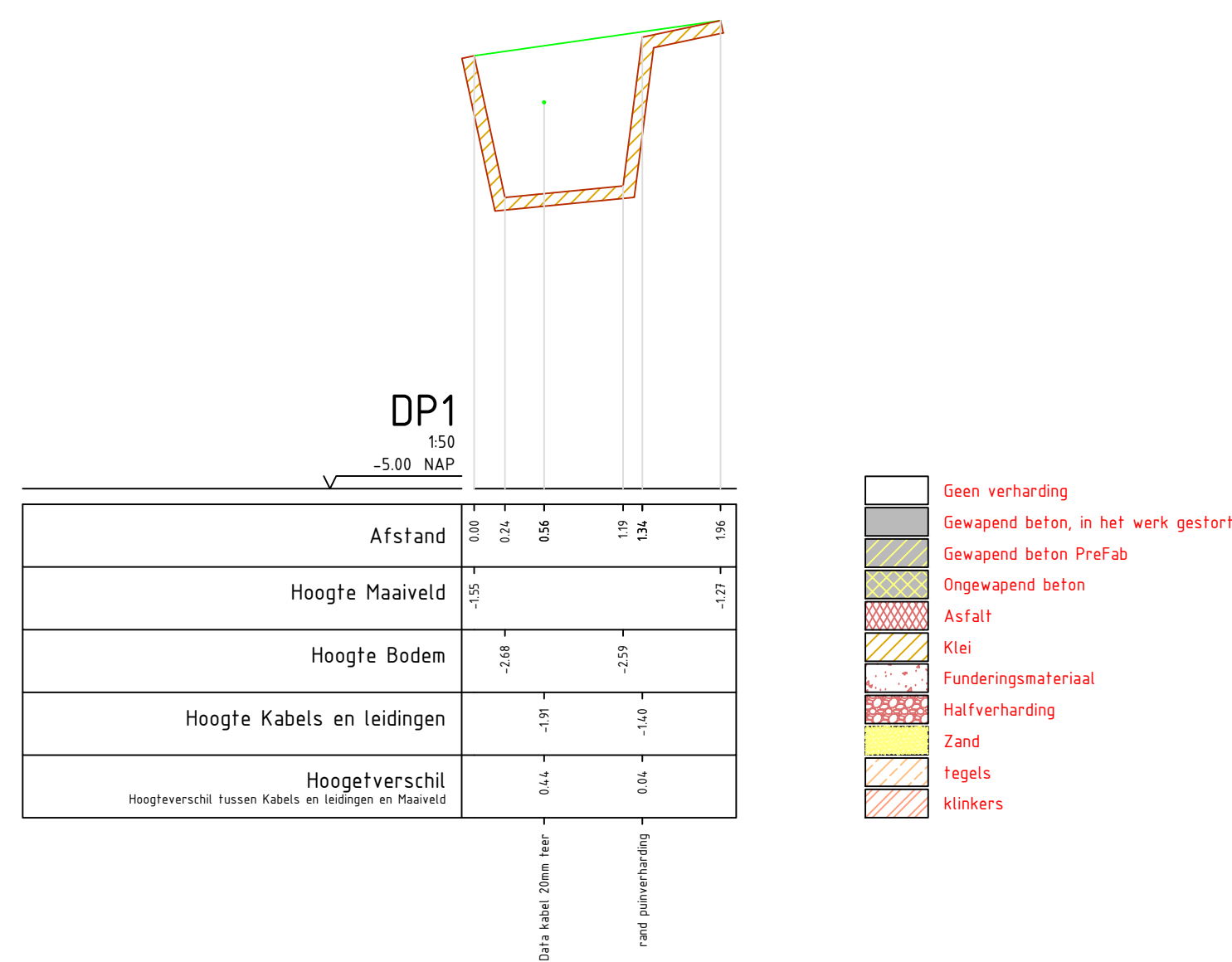
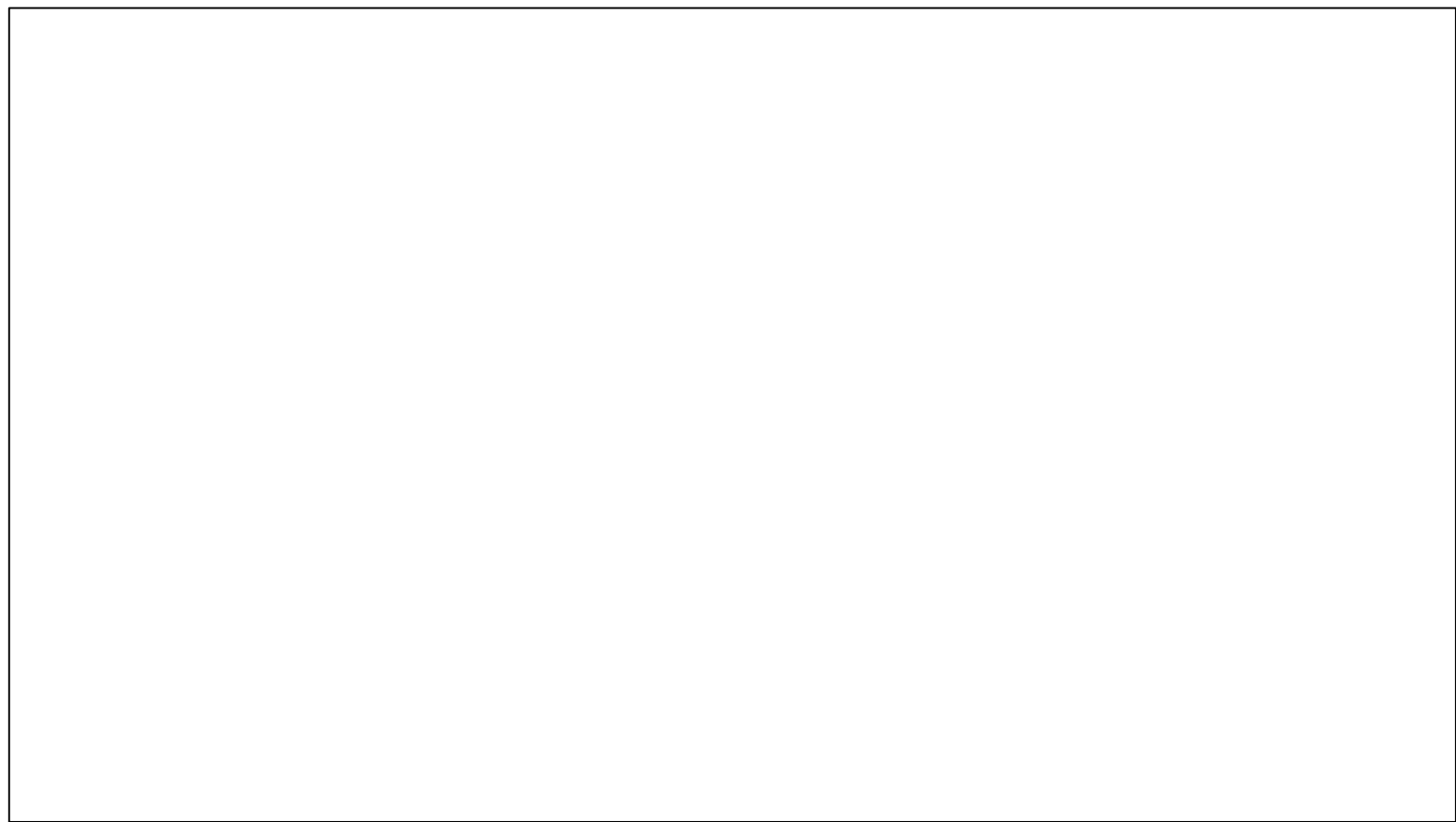


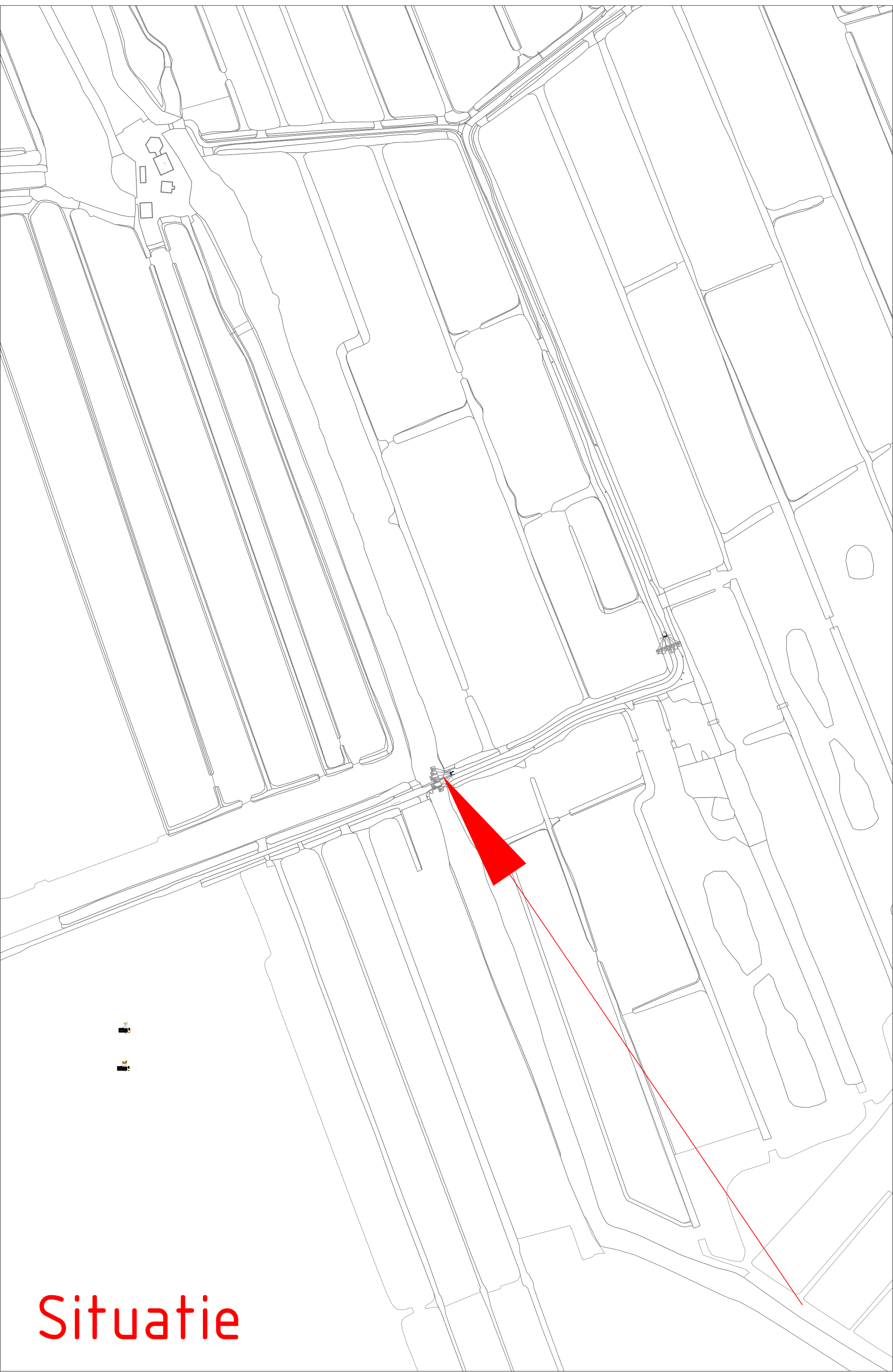
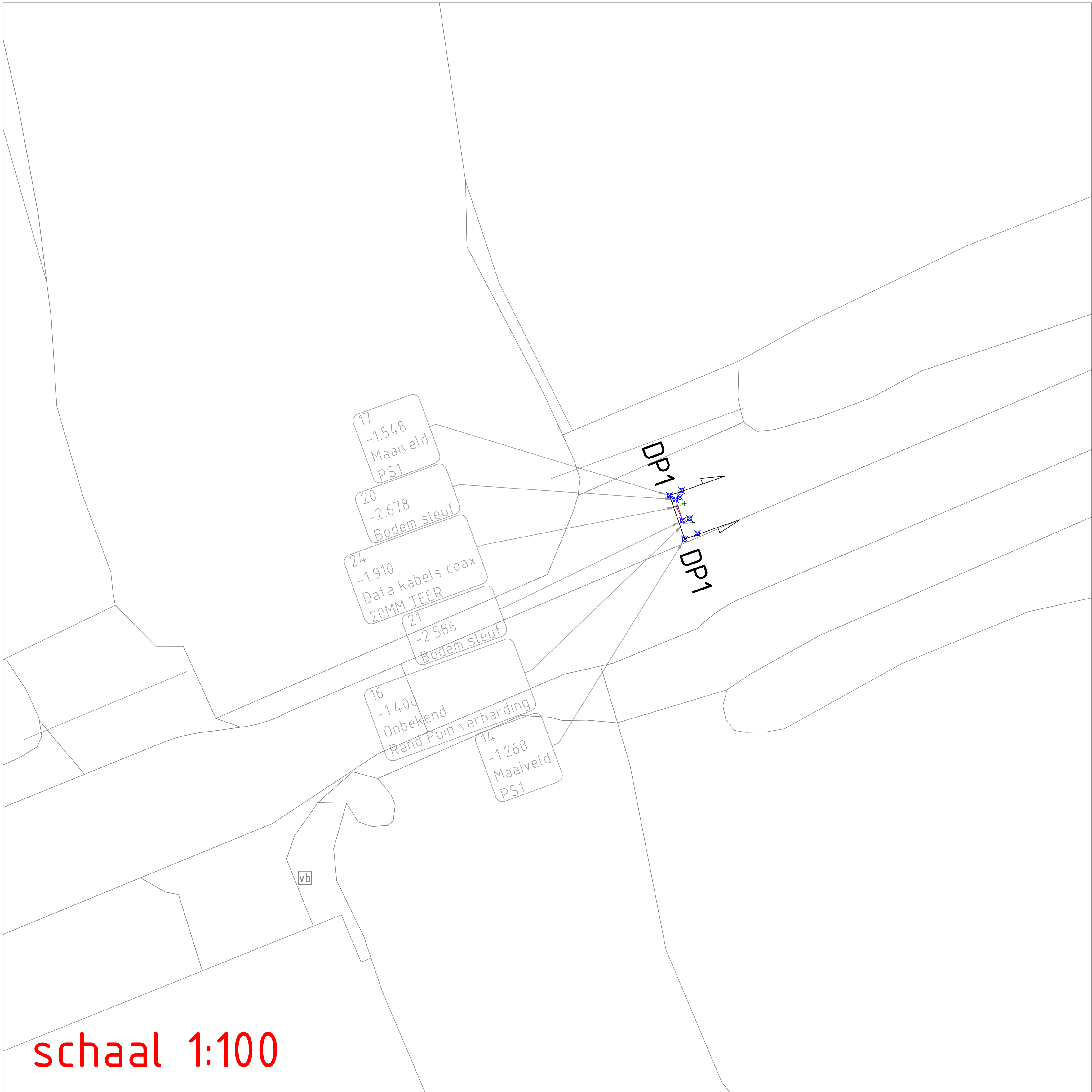


Puntnummer	X Coördinaat	Y Coördinaat	Z Coördinaat	Layer	Omschrijving
13	113290.396	444379.474	-1.276	137	PS1
14	113289.856	444378.229	-1.268	137	PS1
15	113289.856	444379.940	-1.420	300	Verharding
16	113289.821	444379.878	-1.400	300	Verharding
17	113289.205	444381.082	-1.548	137	PS1
18	113289.706	444381.302	-1.572	137	PS1
19	113289.646	444381.014	-2.678	137	Bodem sleuf
20	113289.465	444380.914	-2.678	137	Bodem sleuf
21	113289.769	444380.022	-2.586	137	Bodem sleuf
22	113290.064	444380.110	-2.829	137	Bodem sleuf
23	113289.833	444380.730	-1.927	360	220mm
24	113289.513	444380.600	-1.910	360	220mm

Dwarsprofiel schaal 1:50



Foto's



Maten in meters, tenzij anders vermeld
Diameters in milimeters, tenzij anders vermeld
Hoogtematen op meters t.o.v. N.A.P., tenzij anders vermeld
De proefsleuf betreft een moment opname van de aangegeven locatie.
Buiten de locatie van de proefsleuf kunnen de ligging van de kabels en leidingen en de grondsamenstelling afwijken.