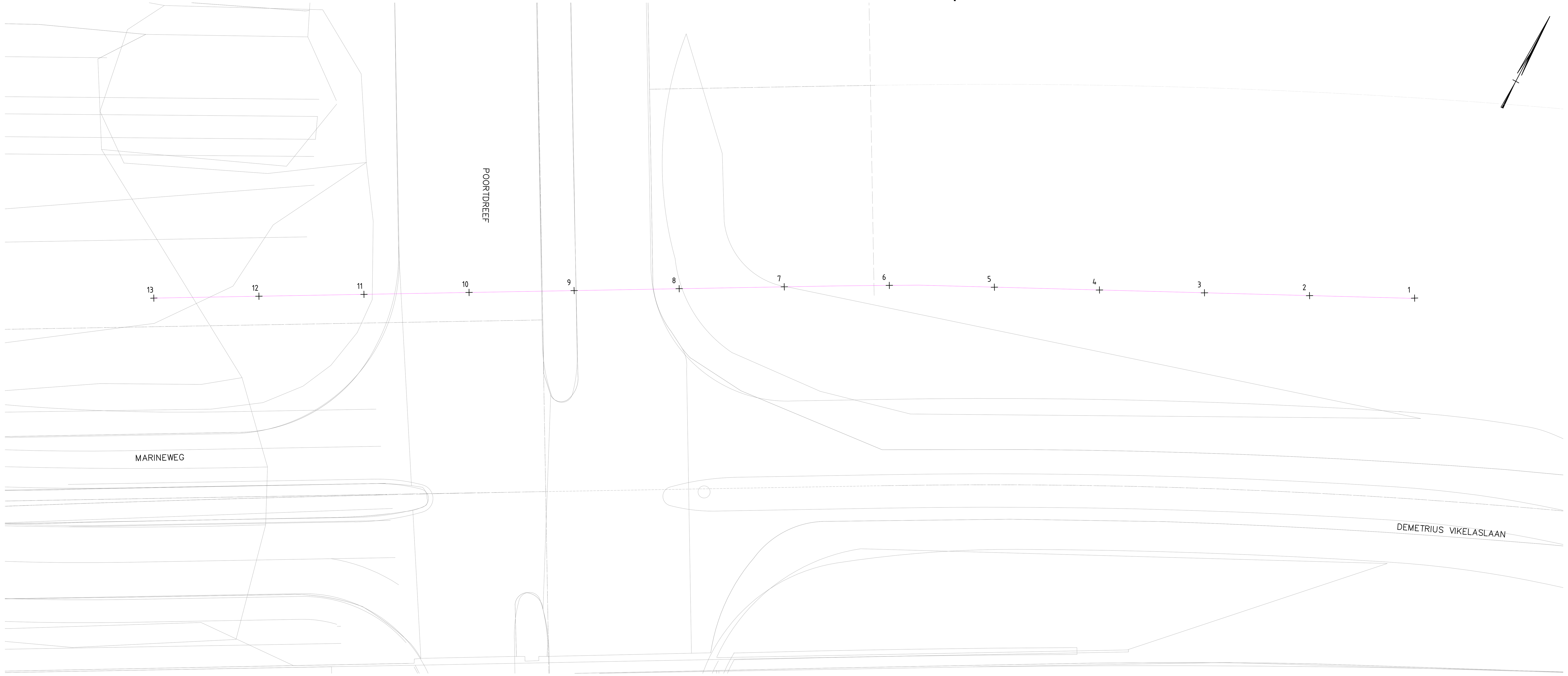
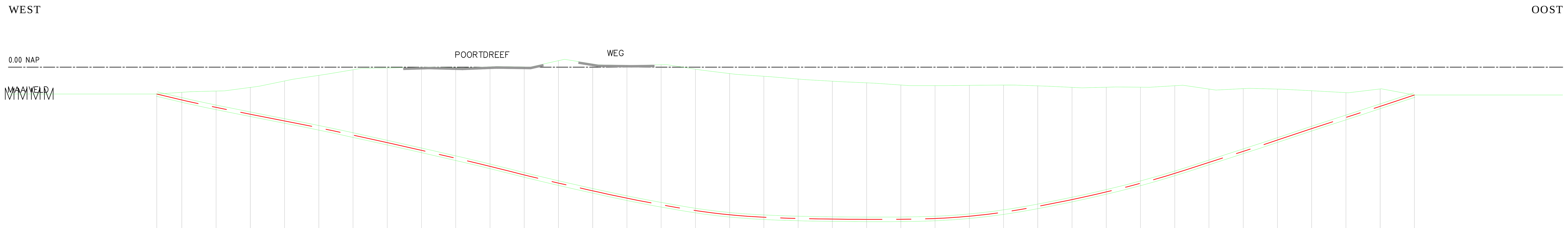


BOVENAANZICHT
SCHAAL 1:200



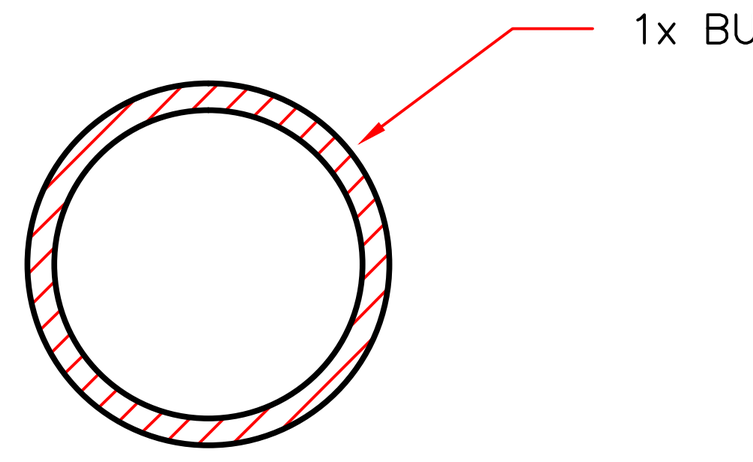
SITUATIE
SCHAAL 1:1000

Meetpunt	X,Y coördinaat
1	X = 138587.0729 Y = 483993.1381
2	X = 138578.8363 Y = 483989.0679
3	X = 138570.5974 Y = 483985.0264
4	X = 138562.3527 Y = 483980.9817
5	X = 138554.1079 Y = 483976.9370
6	X = 138545.9047 Y = 483972.8114
7	X = 138537.8286 Y = 483968.4399
8	X = 138529.7727 Y = 483964.0310
9	X = 138521.7169 Y = 483959.6220
10	X = 138513.6610 Y = 483955.2131
11	X = 138505.6051 Y = 483950.8042
12	X = 138497.5493 Y = 483946.3953
13	X = 138489.4934 Y = 483941.9863



Hor. afstand t.o.v. Intredepunt (m)	Werkelijk geboorde lengte (m)	Hartlijn Boring t.o.v. NAP (m)	Hartlijn Boring t.o.v. Maaiveld (m)	Dekking t.o.v. Maaiveld (m)	Bovenkant Boorgat t.o.v. NAP (m)
110.20	112.85	-2.35	0.00	-	-
108.00	110.59	-2.87	-0.67	-0.47	-2.59
105.00	107.52	-3.52	-1.43	-1.22	-3.24
102.00	104.46	-4.12	-2.35	-2.15	-3.84
99.00	101.40	-4.71	-3.50	-3.30	-4.43
96.00	98.34	-5.31	-4.59	-4.39	-5.03
93.00	95.28	-5.95	-5.72	-5.52	-5.67
90.00	92.20	-6.61	-6.54	-6.33	-6.33
87.00	89.13	-7.29	-7.29	-7.08	-7.01
84.00	86.05	-7.98	-7.94	-7.73	-7.69
81.00	82.97	-8.69	-8.73	-8.52	-8.40
78.00	79.88	-9.44	-9.47	-9.26	-9.15
75.00	76.79	-10.15	-10.72	-10.52	-9.87
72.00	73.71	-10.83	-11.13	-10.92	-10.55
69.00	70.65	-11.48	-11.66	-11.45	-11.20
66.00	67.59	-12.05	-12.27	-12.06	-11.77
63.00	64.55	-12.56	-12.39	-12.18	-12.28
60.00	61.53	-12.93	-12.37	-12.17	-12.65
57.00	58.52	-13.14	-12.34	-12.14	-12.87
54.00	55.52	-13.25	-12.22	-12.02	-12.98
51.00	52.52	-13.31	-12.08	-11.88	-13.03
48.00	49.52	-13.33	-11.96	-11.76	-13.06
45.00	46.52	-13.32	-11.76	-11.56	-13.05
42.00	43.51	-13.26	-11.64	-11.44	-12.98
39.00	40.51	-13.06	-11.47	-11.26	-12.78
36.00	37.49	-12.70	-11.13	-10.93	-12.42
33.00	34.44	-12.19	-10.56	-10.35	-11.91
30.00	31.38	-11.60	-9.83	-9.62	-11.32
27.00	28.31	-10.93	-9.17	-8.96	-10.65
24.00	25.22	-10.17	-8.42	-8.21	-9.89
21.00	22.09	-9.30	-7.68	-7.47	-9.02
18.00	18.94	-8.34	-6.43	-6.22	-8.05
15.00	15.79	-7.37	-5.49	-5.28	-7.08
12.00	12.63	-6.38	-4.47	-4.26	-6.09
9.00	9.47	-5.38	-3.32	-3.11	-5.09
6.00	6.31	-4.40	-2.18	-1.97	-4.11
3.00	3.16	-3.43	-1.52	-1.31	-3.14
0.00	0.00	-2.44	0.00	-	-

LANGSDOORSNEDE
SCHAAL 1:200



DWARSDOORSNEDE
SCHAAL 1:5

bam infra

BAM Nelis De Ruiter bv
Haarlemmerstraatweg 79, 1165MK Halfweg / Postbus 14, 1160AA Zwanenburg
Telefoon (020) 407 22 22 / Fax (020) 407 22 23 / www.bamnelisderuiter.nl

Project	POORTDREEF TE ALMERE
Omschrijving	HORIZONTAAL GESTUURDE BORING OVERZICHTSTEKENING EN DOORSNEDEN BORING 2
Opdrachtgever	BAM INFRATECHNIEK TELECOM
Tekeningnummer	

Tekenaar	Gecontroleerd	Goedgekeurd	Datum uitgifte	Status
RTH	FG	JVE	29-04-2014	DEFINITIEF

Blad	Aantal	Schaal	Formaat	Documenttype	FASE
1	1	1:5/ 1:200/ 1:1000	A1.5	TEKENING	AS-BUILT