

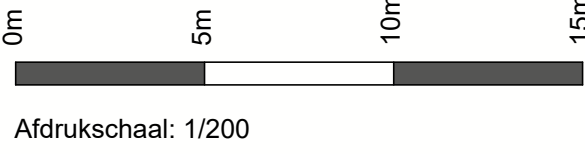
Project te Venlo

Inmeting restanten paalfundering

Werf: Tjalkkade
Opdrachtgever: Bloem Sloopwerken & Recycling
Datum inmeting: 19-26/07/2022

Coördinatenlijst gemeten punten
bovenkant funderingspaal

Nr	X	Y	Z
1	208062.53	378046.85	15.50
2	208066.01	378048.39	15.49
3	208072.45	378051.63	15.55
4	208075.95	378052.72	15.53
5	208082.69	378055.73	15.33
6	208085.50	378056.84	15.32
7	208088.40	378058.34	15.50
8	208089.95	378058.91	15.47
9	208092.31	378060.05	15.55
10	208063.67	378043.46	15.45
11	208065.01	378041.80	15.48
12	208068.84	378044.15	15.47
13	208075.29	378046.99	15.54
14	208078.57	378048.23	15.52
15	208083.95	378050.58	16.05
16	208085.52	378051.10	15.44
17	208088.93	378052.91	15.27
18	208089.98	378053.33	15.46
19	208093.53	378056.35	15.65
20	208094.38	378055.10	15.35
21	208066.87	378037.38	15.55
22	208070.48	378041.04	15.49
23	208071.83	378041.47	15.49
24	208076.48	378043.51	15.54
25	208080.46	378045.24	15.91
26	208081.80	378045.95	15.46
27	208085.39	378047.00	15.56
28	208090.40	378049.30	15.36
29	208091.70	378050.16	15.60
30	208095.65	378052.86	15.70
31	208095.97	378050.79	15.70
32	208067.89	378034.65	15.48
33	208071.40	378035.51	15.69
34	208071.67	378035.99	15.47
35	208074.66	378037.25	16.23
36	208075.15	378036.59	15.81
37	208078.14	378038.20	15.64
38	208078.28	378038.88	15.64
39	208081.61	378039.32	15.70
40	208081.57	378040.20	15.87
41	208084.24	378041.71	15.68
42	208084.65	378040.77	15.74
43	208087.97	378042.20	15.71
44	208087.96	378042.93	15.59
45	208089.68	378043.40	15.60
46	208089.68	378043.71	15.59
47	208094.50	378045.40	15.33
48	208098.22	378046.80	15.65
49	208070.04	378030.16	15.75
50	208070.87	378028.93	15.53
51	208071.86	378028.96	15.63
52	208076.53	378033.22	15.55
53	208082.94	378036.19	15.56
54	208089.76	378038.92	15.36
55	208090.13	378037.86	17.46
56	208090.31	378037.26	15.36
57	208071.76	378025.36	15.50
58	208078.05	378029.40	15.48
59	208078.87	378027.66	15.49
60	208080.39	378030.55	15.37
61	208082.14	378029.16	15.22
62	208081.86	378031.28	15.31
63	208091.68	378034.09	15.37
64	208072.86	378021.95	15.59
65	208074.25	378022.30	15.50
66	208079.73	378025.14	15.54
67	208080.27	378024.36	15.48
68	208082.82	378026.04	15.43
69	208083.82	378026.63	15.46
70	208086.09	378028.43	15.45
71	208086.98	378027.37	15.48
72	208093.28	378030.64	15.52
73	208075.34	378018.60	15.51
74	208081.07	378021.37	15.52
75	208082.08	378021.91	15.50
76	208087.14	378024.12	15.55
77	208088.37	378024.73	15.44
78	208094.70	378027.40	15.45
79	208075.62	378015.44	15.53
80	208076.67	378015.54	15.51
81	208082.49	378018.84	15.46
82	208083.28	378017.85	15.51
83	208085.80	378020.35	15.46
84	208086.12	378019.26	15.53
85	208089.26	378021.80	15.49
86	208090.19	378020.59	15.46
87	208095.50	378023.97	15.50
88	208096.32	378023.93	15.51
89	208077.08	378012.07	15.54
90	208079.70	378013.11	15.54
91	208084.17	378014.93	15.47
92	208090.54	378018.07	15.42
93	208097.30	378020.55	15.48
94	208078.25	378009.18	15.53
95	208082.31	378010.35	15.70
96	208085.48	378011.43	15.42
97	208088.91	378013.12	15.55
98	208092.05	378014.43	15.45
99	208098.66	378017.35	15.77



Legende

1
gemeten bovenkant paalfundering
(met nummering)

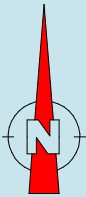
Opmerkingen:
- de metingen zijn deels uitgevoerd met RTK-GPS
d.m.v. machinebesturing (CAT M316F)

Plandatum	Status	Omschrijving aanpassingen
16-09-2022	☐ concept ☒ definitief	/
Opgesteld door: De landmeter PS-Survey bvba Topografie, Geodesie en Hydrografie Ophovenstraat 58 3680 Maaseik tel: 089 / 86 17 04 fax: 089 / 86 58 82 pssurvey@pssurvey.be www.pssurvey.be		Opgesteld door: De landmeter Michiel Smeets Gecontroleerd door: De landmeter-expert Ing. Peter Strigencz (nr tableau = LAN040325)
kenm PS-Survey: 22_3867	tekening nr. tek002-1	schaal: 1/200

Project te Venlo

Inmeting restanten paalfundering

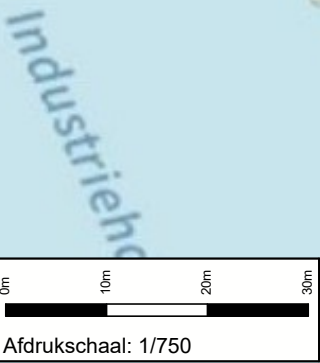
Werf: Tjalkkade
Opdrachtgever: Bloem Sloopwerken & Recycling
Datum inmeting: 19-26/07/2022



Planblad 1



Coördinatenlijst gemeten punten bovenkant funderingspaal			
Nr	X	Y	Z
1	208062.53	378046.85	15.50
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6	208085.50	378056.84	15.32
7	208088.40	378058.34	15.50
8	208089.95	378058.91	15.47
9	208092.31	378060.05	15.55
10	208063.67	378043.46	15.45
11	208065.01	378041.80	15.48
12	208068.84	378044.15	15.47
13	208075.29	378046.99	15.54
14	208078.57	378048.23	15.52
15	208083.95	378050.58	16.05
16	208085.52	378051.10	15.44
17	208088.93	378052.91	15.27
18	208089.98	378053.33	15.46
19	208093.53	378056.35	15.65
20	208094.38	378055.10	15.35
21	208066.87	378037.38	15.55
22	208070.48	378041.04	15.49
23	208071.83	378041.47	15.49
24	208076.48	378043.51	15.54
25	208080.46	378045.24	15.91
26	208081.80	378045.95	15.46
27	208085.39	378047.00	15.56
28	208090.40	378049.30	15.36
29	208091.70	378050.16	15.60
30	208095.65	378052.86	15.70
31	208095.97	378050.79	15.70
32	208067.89	378034.65	15.48
33	208071.40	378035.51	15.69
34	208071.67	378035.99	15.47
35	208074.66	378037.25	16.23
36	208075.15	378036.59	15.81
37	208078.14	378038.20	15.64
38	208078.28	378038.88	15.64
39	208081.61	378039.32	15.70
40	208081.57	378040.20	15.87
41	208084.24	378041.71	15.68
42	208084.65	378040.77	15.74
43	208087.97	378042.20	15.71
44	208087.96	378042.93	15.59
45	208089.68	378043.40	15.60
46	208089.68	378043.71	15.59
47	208094.50	378045.40	15.33
48	208098.22	378046.80	15.65
49	208070.04	378030.16	15.75
50	208070.87	378028.93	15.53
51	208071.86	378028.96	15.63
52	208076.53	378033.22	15.55
53	208082.94	378036.19	15.56
54	208089.76	378038.92	15.36
55	208090.13	378037.86	17.46
56	208090.31	378037.26	15.36
57	208071.76	378025.36	15.50
58	208078.05	378029.40	15.48
59	208078.87	378027.66	15.49
60	208080.39	378030.55	15.37
61	208082.14	378029.16	15.22
62	208081.86	378031.28	15.31
63	208091.68	378034.09	15.37
64	208072.86	378021.95	15.59
65	208074.25	378022.30	15.50
66	208079.73	378025.14	15.54
67	208080.27	378024.36	15.48
68	208082.82	378026.04	15.43
69	208083.82	378026.63	15.46
70	208086.09	378028.43	15.45
71	208086.98	378027.37	15.48
72	208093.28	378030.64	15.52
73	208075.34	378018.60	15.51
74	208081.07	378021.37	15.52
75	208082.08	378021.91	15.50
76	208087.14	378024.12	15.55
77	208088.37	378024.73	15.44
78	208094.70	378027.40	15.45
79	208075.62	378015.44	15.53
80	208076.67	378015.54	15.51
81	208082.49	378018.84	15.46
82	208083.28	378017.85	15.51
83	208085.80	378020.35	15.46
84	208086.12	378019.26	15.53
85	208089.26	378021.80	15.49
86	208090.19	378020.59	15.46
87	208095.50	378023.97	15.50
88	208096.32	378023.93	15.51
89	208077.08	378012.07	15.54
90	208079.70	378013.11	15.54
91	208084.17	378014.93	15.47
92	208090.54	378018.07	15.42
93	208097.30	378020.55	15.48
94	208078.25	378009.18	15.53
95	208082.31	378010.35	15.70
96	208085.48	378011.43	15.42
97	208088.91	378013.12	15.55
98	208092.05	378014.43	15.45
99	208098.66	378017.35	15.77
100	207978.38	377995.10	15.45
101	207993.36	377960.92	15.54
102	207991.45	377936.22	16.00
103	208004.32	377933.25	15.65
104	208013.44	377913.00	15.42
105	208021.09	377908.56	15.47



Legende

 gemeten bovenkant paalfundering
(met nummering)

Opmerkingen:
- de metingen zijn deels uitgevoerd met RTK-GPS
d.m.v. machinebesturing (CAT M316F)

Plandatum	Status	Omschrijving aanpassingen
16-09-2022	☐ concept ☒ definitief	/
Opgesteld door:  Topografie, Geodesie en Hydrografie		Opgesteld door: De landmeter Michiel Smeets
Ophovenstraat 58 3680 Maaseik tel: 089 / 86 17 04 fax: 089 / 86 58 82 pssurvey@pssurvey.be www.pssurvey.be		Gecontroleerd door: De landmeter-expert Ing. Peter Strigencz (nr tableau = LAN040325)
kenm PS-Survey: 22_3867	tekening nr. tek002-1	schaal: 1/750