Project: Ecopark Gouda
Projectnummer: 21A0014
Omschrijving: Controle zetting ankers na plaatsen staalconstructie

Oplevermeting 12-09-'22 tm 22-10-'22					CONTROLE																	
					Inmeting 16-01-'23	verschil t.o.v. Oplevermet	24-01-'23	verschil t.o.v. Oplevermeting	3-2-'23	verschil t.o.v. Oplevermeting	27-2-'23	verschil t.o.v. Oplevermeting	10-03-'23	verschil t.o.v. Opleverm	20-03-'23	verschil t.o.v. Opleverm	27-03-'23	verschil t.o.v. Opleverm	03-04-'23	verschil t.o.v. Opleverm	11-04-'23	verschil t.o.v. Opleverm	17-04-'23	verschil t.o.v. Opleverm
nr.	X	Y	Z (NAP)	Onderdeel	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm
1	106837.098	447524.975	-1.373	anker	-	#WAARDE!	-1.374	-1	-1.376	-3	-1.373	0	-1.374	-1	-1.375	-2	-1.375	-2	-1.375	-2	-1.375	-2	-1.375	-2
2	106841.430	447522.585	-1.375	anker	-	#WAARDE!	-1.377	-2	-1.376	-1	-1.374	1	-1.374	1	-1.376	-1	-1.375	0	-1.375	0	-1.376	-1	-1.376	-1
3	106847.981	447532.003	-1.389	anker	-	#WAARDE!	-1.391	-2	-1.390	-1	-1.389	0	-1.388	1	-1.387	2	-1.391	-2	-1.391	-2	-1.39	-1	-1.390	-1
4	106842.601	447534.962	-1.382	anker	-	#WAARDE!	-1.383	-1	-1.382	0	-1.380	2	-1.381	1	-1.38	2	-1.382	0	-1.382	0	-1.382	0	-1.382	0
5	106849.985	447535.640	-1.394	anker	-	#WAARDE!	-1.396	-2	-1.395	-1	-1.393	1	-1.393	1	-1.392	2	-1.395	-1	-1.395	-1	-1.395	-1	-1.394	0
6	106854.380	447543.447	-1.381	anker	-	#WAARDE!	-1.383	-2	-1.384	-3	-1.382	-1	-1.381	0	-1.381	0	-1.383	-2	-1.382	-1	-1.384	-3	-1.383	-2
8	106863.997	447535.619	-1.391	anker	-	#WAARDE!	-1.392	-1	-1.393	-2	-1.391	0	-1.389	2	-1.389	2	-1.392	-1	-1.393	-2	-1.393	-2	-1.393	-2
9	106862.354	447532.645	-1.393	anker	-	#WAARDE!	-1.395	-2	-1.395	-2	-1.393	0	-1.391	2	-1.391	2	-1.394	-1	-1.394	-1	-1.394	-1	-1.395	-2
10	106884.060	447546.605	-1.388	anker	-	#WAARDE!	-1.392	-4	-1.394	-6	-1.391	-3	-1.389	-1	-1.389	-1	-1.396	-8	-1.396	-8	-1.395	-7	-1.395	-7
11	106877.343	447521.675	-1.391	anker	-	#WAARDE!	-1.395	-4	-1.395	-4	-1.393	-2	-1.392	-1	-1.391	0	-1.392	-1	-1.393	-2	-1.391	0	-1.391	0
12	106884.352	447521.688	-1.384	anker	-	#WAARDE!	-1.388	-4	-1.385	-1	-1.382	2	-1.382	2	-1.383	1	-1.382	2	-1.382	2	-1.382	2	-1.382	2
13	106892.882	447537.154	-1.393	anker	-	#WAARDE!	-1.401	-8	-1.400	-7	-1.397	-4	-1.396	-3	-1.395	-2	-1.392	1	-1.393	0	-1.392	1	-1.392	1
14	106898.099	447546.635	-1.386	anker	-	#WAARDE!	-1.393	-7	-1.394	-8	-1.393	-7	-1.389	-3	-1.391	-5	-1.396	-10	-1.395	-9	-1.395	-9	-1.395	-9
15	106905.887	447548.053	-1.383	anker	-1.388	-5	-	#WAARDE!	-1.391	-8	-1.387	-4	-1.387	-4	-1.386	-3	-1.392	-9	-1.391	-8	-1.392	-9	-1.391	-8
16	106902.573	447542.023	-1.375	anker	-1.379	-4	-1.380	-5	-1.382	-7	-1.38	-5	-1.378	-3	-1.378	-3	-1.376	-1	-1.381	-6	-1.38	-5	-1.380	-5
17	106893.906	447526.293	-1.379	anker	-	#WAARDE!	-1.387	-8	-1.388	-9	-1.385	-6	-1.384	-5	-1.383	-4	-1.386	-7	-1.386	-7	-1.387	-8	-1.387	-8
18	106907.991	447539.132	-1.377	anker	-1.380	-3	-1.383	-6	-1.385	-8	-1.385	-8	-1.384	-7	-1.384	-7	-1.383	-6	-1.383	-6	-1.385	-8	-1.385	-8
19	106911.271	447545.088	-1.378	anker	-1.383	-5	-1.385	-7	-1.387	-9	-1.386	-8	-1.386	-8	verloren zie 19a									
19a	106911.141	447544.994	-1.377	anker	l.v.m. obstakel (gerealiseerde gaashek) andere anker gemeten,										-1.377	0	-1.377	0	-1.377	0	-1.379	-2	-1.379	-2
20	106919.337	447540.644	-1.391	anker	-1.410	-19	-1.413	-22	-1.416	-25	-1.418	-27	-1.416	-25	-1.417	-26	-1.419	-28	-1.419	-28	-1.421	-30	-1.422	-31
21	106922.019	447539.161	-1.383	anker	-1.412	-29	-	#WAARDE!	-	#WAARDE!	-1.427	-44	-1.424	-41	-1.425	-42	-1.428	-45	-1.429	-46	-1.431	-48	-1.432	-49
22	106913.329	447536.097	-1.382	anker	-1.396	-14	-1.398	-16	-1.399	-17	-1.400	-18	-1.399	-17	-1.399	-17	-1.4	-18	-1.4	-18	-1.402	-20	-1.403	-21
23	106904.659	447520.371	-1.385	anker	-	#WAARDE!	-1.408	-23	-1.408	-23	-1.408	-23	-1.408	-23	-1.408	-23	-1.408	-23	-1.41	-25	-1.409	-24	-1.410	-25
24	106910.02	447517.496	-1.423	staalconstructie	*(i.o.m. Edwin extra meetpunt op staal, ivm de zichtbare zetting in dit gedeelte*						*-1.423*	*0*	*-1.424*	*-1*	*-1.425*	*-2*	*-1.427*	*-4*	*-1.428*	*-5*	-1.427	-4	-1.429	-6

Extra meetpunten omgeving t.b.v. Autonome zetting

Meting 27-02-2023					10-03-'23	verschil t.o.v. 27-02-'23	20-03-'23	verschil t.o.v. 27-02-'23	27-03-'23	verschil t.o.v. 27-02-'23	03-04-'23	verschil t.o.v. 27-02-'23	11-04-'23	verschil t.o.v. 27-02-'23	17-04-'23	verschil t.o.v. 27-02-'23
nr.	X	Y	Z (NAP)	Onderdeel	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm
100	106935.421	447532.745	-2.082	Meetspijker asfalt Refractories	-2.082	0	-2.081	1	-2.083	-1	-2.084	-2	-2.085	-3	-2.085	-3
101	106913.568	447504.45	-2.192	Meetspijker asfalt Refractories	-2.191	1	-2.191	1	-2.191	1	-2.192	0	-2.194	-2	-2.194	-2
102	106896.636	447477.966	-2.225	INSPECTIEPUT t.b.v. bestaande toegang cyclus	-2.227	-2	-2.226	-1	-2.227	-2	-2.227	-2	-2.227	-2	-2.227	-2
103	106828.877	447572.264	0.508	Perkoen bij windmolen	0.508	0	0.509	1	0.505	-3	0.505	-3	0.505	-3	0.508	0
104	106777.119	447521.838	-0.07	Perkoen dijklichaam	-0.071	-1	-0.069	1	-0.069	1	-0.069	1	-0.069	1	-0.069	1

Project: Ecopark Gouda
Projectnummer: 21A0014
Omschrijving: Controle zetting ankers na plaatsen staalconstructie

Oplevermeting 12-09-'22 tm 22-10-'22					Vervolg op blad 1																					
					24-01-'23	verschil t.o.v. Oplevermeting	01-05-'23	verschil t.o.v. Oplevermeting	08-05-'23	verschil t.o.v. Oplevermeting	15-05-'23	verschil t.o.v. Oplevermeting	22-05-'23	verschil t.o.v. Oplevermeting	30-05-'23	verschil t.o.v. Oplevermeting	06-06-'23	verschil t.o.v. Oplevermeting	13-06-'23	verschil t.o.v. Oplevermeting	20-06-'23	verschil t.o.v. Oplevermeting	27-06-'23	t.o.v. Opleverm eting
nr.	X	Y	Z (NAP)	Onderdeel	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm
1	106837.098	447524.975	-1.373	anker	-1.375	-2	-1.375	-2	-1.375	-2	-1.375	-2	-1.375	-2	-1.375	-2	-1.375	-2	-1.376	-3	-1.376	-3	-1.377	-4
2	106841.430	447522.585	-1.375	anker	-1.375	0	-1.376	-1	-1.377	-2	-1.376	-1	-1.376	-1	-1.376	-1	-1.376	-1	-1.377	-2	-1.377	-2	-1.377	-2
3	106847.981	447532.003	-1.389	anker	-1.389	0	-1.390	-1	-1.392	-3	-1.391	-2	-1.391	-2	-1.391	-2	-1.39	-1	-1.39	-1	-1.391	-2	-1.392	-3
4	106842.601	447534.962	-1.382	anker	-1.382	0	-1.382	0	-1.383	-1	-1.382	0	-1.382	0	-1.382	0	-1.382	0	-1.383	-1	-1.384	-2	-1.384	-2
5	106849.985	447535.640	-1.394	anker	-1.394	0	-1.395	-1	-1.396	-2	-1.395	-1	-1.396	-2	-1.395	-1	-1.395	-1	-1.395	-1	-1.396	-2	-1.395	-1
6	106854.380	447543.447	-1.381	anker	-1.384	-3	-1.383	-2	-1.383	-2	-1.383	-2	-1.383	-2	-1.382	-1	-1.383	-2	-1.383	-2	-1.383	-2	-1.384	-3
8	106863.997	447535.619	-1.391	anker	-1.393	-2	-1.394	-3	-1.394	-3	-1.395	-4	-1.395	-4	-1.395	-4	-1.396	-5	-1.397	-6	-1.397	-6	-1.398	-7
9	106862.354	447532.645	-1.393	anker	-1.395	-2	-1.396	-3	-1.397	-4	-1.397	-4	-1.396	-3	-1.396	-3	-1.397	-4	-1.398	-5	-1.398	-5	-1.398	-5
10	106884.060	447546.605	-1.388	anker	-1.395	-7	-1.395	-7	-1.395	-7	-1.395	-7	-1.395	-7	-1.396	-8	-1.396	-8	-1.396	-8	-1.397	-9	-1.397	-9
11	106877.343	447521.675	-1.391	anker	-1.392	-1	-1.393	-2	-1.392	-1	-1.392	-1	-1.392	-1	-1.392	-1	-1.392	-1	-1.393	-2	-1.394	-3	-1.394	-3
12	106884.352	447521.688	-1.384	anker	-1.382	2	-1.383	1	-1.383	1	-1.382	2	-1.383	1	-1.383	1	-1.383	1	-1.383	1	-1.384	0	-1.385	-1
13	106892.882	447537.154	-1.393	anker	-1.393	0	-1.394	-1	-1.395	-2	-1.396	-3	-1.395	-2	-1.395	-2	-1.396	-3	-1.396	-3	-1.397	-4	-1.399	-6
14	106898.099	447546.635	-1.386	anker	-1.395	-9	-1.394	-8	-1.395	-9	-1.394	-8	-1.395	-9	-1.395	-9	-1.394	-8	-1.393	-7	-1.395	-9	-1.395	-9
15	106905.887	447548.053	-1.383	anker	-1.391	-8	-1.390	-7	-1.39	-7	-1.39	-7	-1.389	-6	-1.389	-6	-1.389	-6	-1.39	-7	-1.390	-7	-1.391	-8
16	106902.573	447542.023	-1.375	anker	-1.381	-6	-1.380	-5	-1.38	-5	-1.38	-5	-1.38	-5	-1.38	-5	-1.380	-5	-1.380	-5	-1.380	-5	-1.382	-7
17	106893.906	447526.293	-1.379	anker	-1.387	-8	-1.388	-9	-1.388	-9	-1.388	-9	-1.388	-9	-1.388	-9	-1.388	-9	-1.389	-10	-1.389	-10	-1.389	-10
18	106907.991	447539.132	-1.377	anker	-1.384	-7	-1.386	-9	-1.386	-9	-1.386	-9	-1.386	-9	-1.386	-9	-1.387	-10	-1.387	-10	-1.387	-10	-1.388	-11
19a	106911.141	447544.994	-1.377	anker	-1.379	-2	-1.38	-3	-1.381	-4	-1.380	-3	-1.381	-4	-1.381	-4	-1.381	-4	-1.381	-4	-1.382	-5	-1.382	-5
20	106919.337	447540.644	-1.391	anker	-1.420	-29	-1.422	-31	-1.422	-31	-1.423	-32	-1.423	-32	-1.423	-32	-1.424	-33	-1.425	-34	-1.424	-33	-1.425	-34
21	106922.019	447539.161	-1.383	anker	-1.431	-48	-1.432	-49	-1.432	-49	-1.433	-50	-1.433	-50	-1.433	-50	-1.434	-51	-1.435	-52	-1.435	-52	-1.435	-52
22	106913.329	447536.097	-1.382	anker	-1.403	-21	-1.403	-21	-1.403	-21	-1.404	-22	-1.403	-21	-1.403	-21	-1.403	-21	-1.404	-22	-1.404	-22	-1.405	-23
23	106904.659	447520.371	-1.385	anker	-1.411	-26	-1.410	-25	-1.411	-26	-1.411	-26	-1.412	-27	-1.412	-27	-1.412	-27	-1.412	-27	-1.412	-27	-1.412	-27
24	106910.02	447517.496	-1.423	staalconstructie	-1.429	-6	-1.43	-7	-1.431	-8	-1.43	-7	-1.431	-8	-1.432	-9	*-1.432*	-9	-1.433	-10	-1.434	-11	-1.434	-11

Extra meetpunten omgeving t.b.v. Autonome zetting

Meting 27-02-2023					24-04-'23	verschil t.o.v. 27-02-'23	01-05-'23	verschil t.o.v. 27-02-'23	08-05-'23	verschil t.o.v. 27-02-'23	15-05-'23	verschil t.o.v. 27-02-'23	22-05-'23	verschil t.o.v. 27-02-'23	30-05-'23	verschil t.o.v. 27-02-'23	06-06-'23	verschil t.o.v. 27-02-'23	13-06-'23	verschil t.o.v. 27-02-'23	20-06-'23	verschil t.o.v. 27-02-'23	27-06-'23	verschil t.o.v. 27-02-'23
nr.	X	Y	Z (NAP)	Onderdeel	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm		mm		mm		mm		mm
100	106935.421	447532.745	-2.082	Meetspijker asfalt Refractories	-2.084	-2	-2.085	-3	-2.085	-3	-2.085	-3	-2.085	-3	-2.085	-3	-2.085	-3	-2.085	-3	-2.085	-3	-2.086	-4
101	106913.568	447504.45	-2.192	Meetspijker asfalt Refractories	-2.193	-1	-2.192	0	-2.192	0	-2.193	-1	-2.192	0	-2.192	0	-2.193	-1	-2.193	-1	-2.193	-1	-2.194	-2
102	106896.636	447477.966	-2.225	INSPECTIEPUT toegang cyclus	-2.234	-9	-2.231	-6	-2.231	-6	-2.232	-7	-2.232	-7	-2.232	-7	-2.232	-7	-2.231	-6	-2.231	-6	-2.231	-6
103	106828.877	447572.264	0.508	Perkoen bij windmolen	0.506	-2	0.506	-2	0.507	-1	0.506	-2	0.506	-2	0.506	-2	0.506	-2	0.506	-2	0.506	-2	0.507	-1
104	106777.119	447521.838	-0.07	Perkoen dijklichaam	-0.069	1	-0.07	0	-0.069	1	-0.069	1	-0.069	1	-0.069	1	-0.069	1	-0.07	0	-0.07	0	-0.071	-1

Project: Ecopark Gouda
Projectnummer: 21A0014
Omschrijving: Controle zetting ankers na plaatsen staalconstructie

Oplevermeting 12-09-'22 tm 22-10-'22					Vervolg op blad 2																				
					04-07-'23	verschil t.o.v. Oplevermeting	11-07-'23	verschil t.o.v. Oplevermeting	18-07-'23	verschil t.o.v. Oplevermeting	25-07-'23	verschil t.o.v. Oplevermeting	01-08-'23	verschil t.o.v. Oplevermeting	05-09-'23	verschil t.o.v. Oplevermeting		verschil t.o.v. Oplevermeting		verschil t.o.v. Oplevermeting		verschil t.o.v. Oplevermeting		verschil t.o.v. Opleverm
nr.	X	Y	Z (NAP)	Onderdeel	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm
1	106837.098	447524.975	-1.373	anker	-1.377	-4	-1.376	-3	-1.376	-3	-1.376	-3	-1.375	-2	-1.375	-2										
2	106841.430	447522.585	-1.375	anker	-1.377	-2	-1.378	-3	-1.377	-2	-1.378	-3	-1.377	-2	-1.377	-2										
3	106847.981	447532.003	-1.389	anker	-1.392	-3	-1.391	-2	-1.391	-2	-1.391	-2	-1.391	-2	-1.391	-2										
4	106842.601	447534.962	-1.382	anker	-1.383	-1	-1.384	-2	-1.384	-2	-1.383	-1	-1.383	-1	-1.384	-2										
5	106849.985	447535.640	-1.394	anker	-1.394	0	-1.396	-2	-1.396	-2	-1.396	-2	-1.396	-2	-1.396	-2										
6	106854.380	447543.447	-1.381	anker	-1.384	-3	-1.385	-4	-1.384	-3	-1.384	-3	-1.382	-1	-1.383	-2										
8	106863.997	447535.619	-1.391	anker	-1.397	-6	-1.396	-5	-1.396	-5	-1.396	-5	-1.396	-5	-1.396	-5										
9	106862.354	447532.645	-1.393	anker	-1.397	-4	-1.398	-5	-1.397	-4	-1.397	-4	-1.398	-5	-1.398	-5										
10	106884.060	447546.605	-1.388	anker	-1.397	-9	-1.397	-9	-1.397	-9	-1.397	-9	-1.397	-9	-1.397	-9										
11	106877.343	447521.675	-1.391	anker	-1.394	-3	-1.394	-3	-1.395	-4	-1.395	-4	-1.395	-4	-1.395	-4										
12	106884.352	447521.688	-1.384	anker	-1.384	0	-1.384	0	-1.385	-1	-1.385	-1	-1.385	-1	-1.385	-1										
13	106892.882	447537.154	-1.393	anker	-1.400	-7	-1.400	-7	-1.400	-7	-1.400	-7	-1.400	-7	-1.4	-7										
14	106898.099	447546.635	-1.386	anker	-1.395	-9	-1.396	-10	-1.395	-9	-1.395	-9	-1.395	-9	-1.395	-9										
15	106905.887	447548.053	-1.383	anker	-1.391	-8	-1.392	-9	-1.391	-8	-1.392	-9	-1.391	-8	-1.391	-8										
16	106902.573	447542.023	-1.375	anker	-1.382	-7	-1.382	-7	-1.382	-7	-1.382	-7	-1.381	-6	-1.382	-7										
17	106893.906	447526.293	-1.379	anker	-1.389	-10	-1.390	-11	-1.390	-11	-1.390	-11	-1.391	-12	-1.39	-11										
18	106907.991	447539.132	-1.377	anker	-1.388	-11	-1.388	-11	-1.389	-12	-1.389	-12	-1.388	-11	-1.389	-12										
19a	106911.141	447544.994	-1.377	anker	-1.382	-5	-1.383	-6	-1.382	-5	-1.383	-6	-1.382	-5	-1.382	-5										
20	106919.337	447540.644	-1.391	anker	-1.426	-35	-1.427	-36	-1.426	-35	-1.426	-35	-1.426	-35	-1.427	-36										
21	106922.019	447539.161	-1.383	anker	-1.435	-52	-1.436	-53	-1.436	-53	-1.436	-53	-1.436	-53	-1.44	-57										
22	106913.329	447536.097	-1.382	anker	-1.405	-23	-1.405	-23	-1.405	-23	-1.406	-24	-1.406	-24	-1.407	-25										
23	106904.659	447520.371	-1.385	anker	-1.412	-27	-1.412	-27	-1.411	-26	-1.411	-26	-1.411	-26	-1.411	-26										
24	106910.02	447517.496	-1.423	staalconstructie	-1.435	-12	-1.436	-13	-1.436	-13	-1.437	-14	-1.436	-13	-1.438	-15										

Extra meetpunten omgeving t.b.v. Autonome zetting

Meting 27-02-2023					04-07-'23	verschil t.o.v. 27-02-'23	11-07-'23	verschil t.o.v. 27-02-'23	18-07-'23	verschil t.o.v. 27-02-'23	25-07-'23	verschil t.o.v. 27-02-'23	01-08-'23	verschil t.o.v. 27-02-'23	05-09-'23	verschil t.o.v. 27-02-'23		verschil t.o.v. 27-02-'23		verschil t.o.v. 27-02-'23		verschil t.o.v. 27-02-'23		verschil t.o.v. 27-02-'23
nr.	X	Y	Z (NAP)	Onderdeel	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm		mm		mm		mm		mm
100	106935.421	447532.745	-2.082	Meetspijker asfalt Refractories	-2.086	-4	-2.086	-4	-2.086	-4	-2.086	-4	-2.086	-4	-2.087	-5								
101	106913.568	447504.45	-2.192	Meetspijker asfalt Refractories	-2.194	-2	-2.194	-2	-2.194	-2	-2.194	-2	-2.195	-3	-2.194	-2								
102	106896.636	447477.966	-2.225	INSPECTIEPUT toegang cyclus	-2.23	-5	-2.231	-6	-2.231	-6	-2.232	-7	-2.232	-7	-2.233	-8								
103	106828.877	447572.264	0.508	Perkoen bij windmolen	0.506	-2	0.506	-2	0.506	-2	0.506	-2	0.506	-2	0.506	-2								
104	106777.119	447521.838	-0.07	Perkoen dijklichaam	-0.072	-2	-0.072	-2	-0.071	-1	-0.071	-1	-0.072	-2	-0.071	-1								

Project: Ecopark Gouda
Projectnummer: 21A0014
Omschrijving: Controle zetting ankers na plaatsen staalconstructie

Oplevermeting 12-09-'22 tm 22-10-'22					CONTROLE																									
					Inmeting 27-03-'23	verschil t.o.v. Opleverm eting	03-04-'23	verschil t.o.v. Opleverm eting	11-04-'23	verschil t.o.v. Opleverm eting	17-04-'23	verschil t.o.v. Opleverm eting	24-04-'23	verschil t.o.v. Opleverm eting	01-05-'23	verschil t.o.v. Opleverm eting	08-05-'23	verschil t.o.v. Opleverm eting	15-05-'23	verschil t.o.v. Opleverm eting	22-05-'23	verschil t.o.v. Opleverm eting	30-05-'23	verschil t.o.v. Opleverm eting	06-06-'23	verschil t.o.v. Opleverm eting	13-06-'23	verschil t.o.v. Opleverm eting	20-06-'23	verschil t.o.v. Opleverm eting
nr.	X	Y	Z (NAP)	Onderdeel	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm
200	106844.634	447538.597	-1.382	ANKER	-1.387	-5	-1.388	-6	-1.387	-5	-1.388	-6	-1.387	-5	-1.388	-6	-1.388	-6	-1.389	-7	-1.389	-7	-1.389	-7	-1.39	-8	-1.391	-9	-1.39	-8
201	106849.004	447546.41	-1.369	ANKER	-1.373	-4	-1.373	-4	-1.372	-3	-1.372	-3	-1.371	-2	-1.372	-3	-1.373	-4	-1.373	-4	-1.373	-4	-1.374	-5	-1.374	-5	-1.374	-5	-1.375	-6
202	106856.024	447546.426	-1.386	ANKER	-1.389	-3	-1.386	0	-1.39	-4	-1.387	-1	-1.387	-1	-1.389	-3	-1.388	-2	-1.388	-2	-1.388	-2	-1.387	-1	-1.388	-2	-1.388	-2	-1.388	-2
203	106862.999	447546.552	-1.393	ANKER	-1.396	-3	-1.395	-2	-1.398	-5	-1.400	-7	-1.399	-6	-1.4	-7	-1.4	-7	-1.399	-6	-1.400	-7	-1.400	-7	-1.399	-6	-1.400	-7	-1.4	-7
204	106856.981	447535.604	-1.393	ANKER	-1.399	-6	-1.398	-5	-1.398	-5	-1.398	-5	-1.397	-4	-1.398	-5	-1.399	-6	-1.398	-5	-1.398	-5	-1.399	-6	-1.399	-6	-1.399	-6	-1.4	-7
205	106855.345	447532.633	-1.394	ANKER	-1.401	-7	-1.4	-6	-1.4	-6	-1.400	-6	-1.399	-5	-1.401	-7	-1.401	-7	-1.401	-7	-1.401	-7	-1.401	-7	-1.402	-8	-1.401	-7	-1.402	-8
206	106844.004	447524.533	-1.368	ANKER	-1.371	-3	-1.371	-3	-1.371	-3	-1.371	-3	-1.371	-3	-1.372	-4	-1.372	-4	-1.372	-4	-1.371	-3	-1.371	-3	-1.371	-3	-1.371	-3	-1.37	-2
207	106849.34	447521.577	-1.384	ANKER	-1.39	-6	-1.391	-7	-1.391	-7	-1.391	-7	-1.391	-7	-1.392	-8	-1.392	-8	-1.392	-8	-1.391	-7	-1.391	-7	-1.391	-7	-1.391	-7	-1.391	-7
208	106856.362	447521.596	-1.391	ANKER	-1.396	-5	-1.398	-7	-1.397	-6	-1.397	-6	-1.397	-6	-1.398	-7	-1.398	-7	-1.398	-7	-1.397	-6	-1.398	-7	-1.398	-7	-1.398	-7	-1.398	-7
209	106863.377	447521.61	-1.386	ANKER	-1.392	-6	-1.394	-8	-1.393	-7	-1.393	-7	-1.393	-7	-1.394	-8	-1.394	-8	-1.395	-9	-1.394	-8	-1.395	-9	-1.395	-9	-1.395	-9	-1.395	-9
210	106870.395	447521.63	-1.387	ANKER	-1.392	-5	-1.394	-7	-1.393	-6	-1.393	-6	-1.392	-5	-1.394	-7	-1.394	-7	-1.394	-7	-1.394	-7	-1.394	-7	-1.395	-8	-1.395	-8	-1.395	-8
211	106869.377	447532.663	-1.4	ANKER	-1.405	-5	-1.407	-7	-1.405	-5	-1.407	-7	-1.407	-7	-1.409	-9	-1.408	-8	-1.408	-8	-1.409	-9	-1.408	-8	-1.408	-8	-1.408	-8	-1.408	-8
212	106871.022	447535.644	-1.398	ANKER	-1.404	-6	-1.405	-7	-1.404	-6	-1.405	-7	-1.405	-7	-1.406	-8	-1.406	-8	-1.406	-8	-1.406	-8	-1.406	-8	-1.406	-8	-1.404	-6	-1.404	-6
213	106870.025	447546.563	-1.391	ANKER	-1.399	-8	-1.4	-9	-1.401	-10	-1.400	-9	-1.400	-9	-1.401	-10	-1.403	-12	-1.401	-10	-1.402	-11	-1.402	-11	-1.402	-11	-1.403	-12	-1.403	-12
214	106877.043	447546.58	-1.389	ANKER	-1.4	-11	-1.399	-10	-1.4	-11	-1.400	-11	-1.400	-11	-1.396	-7	-1.397	-8	-1.396	-7	-1.396	-7	-1.396	-7	-1.396	-7	-1.396	-7	-1.396	-7
215	106878.042	447535.663	-1.394	ANKER	-1.401	-7	-1.402	-8	-1.401	-7	-1.401	-7	-1.401	-7	-1.403	-9	-1.403	-9	-1.403	-9	-1.403	-9	-1.403	-9	-1.402	-8	-1.402	-8	-1.403	-9
216	106876.409	447532.702	-1.395	ANKER	-1.403	-8	-1.404	-9	-1.403	-8	-1.404	-9	-1.404	-9	-1.405	-10	-1.405	-10	-1.405	-10	-1.404	-9	-1.404	-9	-1.405	-10	-1.405	-10	-1.405	-10
217	106883.416	447532.695	-1.391	ANKER	-1.397	-6	-1.399	-8	-1.397	-6	-1.398	-7	-1.398	-7	-1.399	-8	-1.399	-8	-1.398	-7	-1.399	-8	-1.399	-8	-1.399	-8	-1.400	-9	-1.4	-9
218	106885.056	447535.671	-1.392	ANKER	-1.4	-8	-1.401	-9	-1.399	-7	-1.401	-9	-1.400	-8	-1.401	-9	-1.401	-9	-1.401	-9	-1.401	-9	-1.401	-9	-1.401	-9	-1.402	-10	-1.402	-10
219	106891.072	447546.616	-1.386	ANKER	-1.399	-13	-1.398	-12	-1.398	-12	-1.398	-12	-1.398	-12	-1.397	-11	-1.397	-11	-1.397	-11	-1.396	-10	-1.396	-10	-1.395	-9	-1.395	-9	-1.396	-10
220	106890.49	447532.677	-1.393	ANKER	-1.399	-6	-1.398	-5	-1.399	-6	-1.399	-6	-1.400	-7	-1.401	-8	-1.400	-7	-1.401	-8	-1.401	-8	-1.401	-8	-1.402	-9	-1.402	-9	-1.402	-9
221	106888.599	447529.203	-1.386	ANKER	-1.392	-6	-1.391	-5	-1.391	-5	-1.391	-5	-1.392	-6	-1.393	-7	-1.394	-8	-1.393	-7	-1.393	-7	-1.393	-7	-1.393	-7	-1.394	-8	-1.394	-8
222	106898.361	447534.231	-1.382	ANKER	-1.387	-5	-1.388	-6	-1.385	-3	-1.388	-6	-1.386	-4	-1.388	-6	-1.388	-6	-1.387	-5	-1.388	-6	-1.388	-6	-1.389	-7	-1.389	-7	-1.389	-7
223	106903.24	447543.775	-1.384	ANKER	-1.39	-6	-1.391	-7	-1.392	-8	-1.394	-10	-1.393	-9	-1.394	-10	-1.393	-9	-1.393	-9	-1.394	-10	-1.394	-10	-1.395	-11	-1.395	-11	-1.396	-12
224	106908.577	447546.566	-1.382	ANKER	-1.39	-8	-1.39	-8	-1.392	-10	-1.392	-10	-1.391	-9	-1.393	-11	-1.394	-12	-1.393	-11	-1.393	-11	-1.393	-11	-1.394	-12	-1.393	-11	-1.394	-12
225	106913.954	447543.61	-1.386	ANKER	-1.398	-12	-1.397	-11	-1.399	-13	-1.400	-14	-1.398	-12	-1.4	-14	-1.399	-13	-1.4	-14	-1.400	-14	-1.400	-14	-1.401	-15	-1.401	-15	-1.402	-16
226	106916.643	447542.125	-1.386	ANKER	-1.404	-18	-1.403	-17	-1.405	-19	-1.406	-20	-1.405	-19	-1.407	-21	-1.407	-21	-1.407	-21	-1.407	-21	-1.407	-21	-1.408	-22	-1.408	-22	-1.408	-22
227	106920.084	447535.499	*-1.454*	*ANKER OP LIFTSCHACHT*	*-1.454*	*0*	-1.456	-2	-1.458	-4	-1.459	-5	-1.458	-4	-1.46	-6	-1.461	-7	-1.461	-7	-1.461	-7	-1.462	-8	-1.463	-9	-1.465	-11	-1.464	-10
228	106918.713	447533.133	-1.374	ANKER	-1.419	-45	-1.421	-47	-1.423	-49	-1.425	-51	-1.424	-50	-1.426	-52	-1.426	-52	-1.427	-53	-1.427	-53	-1.428	-54	-1.428	-54	-1.429	-55	-1.429	-55
229	106914.393	447525.294	-1.381	ANKER	-1.407	-26	-1.41	-29	-1.411	-30	-1.413	-32	-1.412	-31	-1.415	-34	-1.414	-33	-1.415	-34	-1.415	-34	-1.415	-34	-1.415	-34	-1.416	-35	-1.416	-35
230	106909.122	447528.32	-1.389	ANKER	-1.412	-23	-1.414	-25	-1.412	-23	-1.414	-25	-1.413	-24	-1.415	-26	-1.414	-25	-1.415	-26	-1.415	-26	-1.415	-26	-1.416	-27	-1.418	-29	-1.418	-29
231	106903.744	447531.278	-1.388	ANKER	-1.401	-13	-1.402	-14	-1.401	-13	-1.402	-14	-1.401	-13	-1.403	-15	-1.402	-14	-1.401	-13	-1.402	-14	-1.403	-15	-1.403	-15	-1.405	-17	-1.405	-17
232	106899.357	447523.287	-1.38	ANKER	-1.395	-15	-1.396	-16	-1.396	-16	-1.396	-16	-1.396	-16	-1.4	-20	-1.398	-18	-1.399	-19	-1.398	-18	-1.399	-19	-1.399	-19	-1.400	-20	-1.4	-20
233	106898.536	447512.338	*-1.38*	*ANKER*	*-1.38*	*0*	-1.38	0	-1.38	0	-1.381	-1	-1.381	-1	-1.383	-3	-1.384	-4	-1.383	-3	-1.383	-3	-1.382	-2	-1.383	-3	-1.384	-4	-1.384	-4
234	106903.274	447508.658	*-1.402*	*ANKER*	*-1.402*	*0*	-1.404	-2	-1.404	-2	-1.405	-3	-1.406	-4	-1.407	-5	-1.409	-7	-1.408	-6	-1.409	-7	-1.408	-6	-1.409	-7	-1.410	-8	-1.41	-8
235	106897.07	447500.697	-1.409	ANKER	-1.412	-3	-1.413	-4	-1.414	-5	-1.416	-7	-1.415	-6	-1.418	-9	-1.419	-10	-1.418	-9	-1.418	-9	-1.418	-9	-1.419	-10	-1.419	-10	-1.419	-10
236	106892.334	447504.362	-1.4	ANKER	-1.42	-20	-1.421	-21	-1.419	-19	-1.420	-20	-1.421	-21	-1.423	-23	-1.424	-24	-1.423	-23	-1.424	-24	-1.423	-23	-1.424	-24	-1.424	-24	-1.425	-25

Opmerkingen

Blauw cursief	Geen overeenkomende revisiegegevens na plaatsing. Op liftschacht zijn de ankers ingeboord. Anker 233 en 234 mogelijk verlengd.
1-5-2023	*Gedeelte staalconstructie (KCA-gebouw) verwijderd*

Project: Ecopark Gouda
Projectnummer: 21A0014
Omschrijving: Controle zetting ankers na plaatsen staalconstructie

Oplevermeting 12-09-'22 tm 22-10-'22					CONTROLE vervolg op blad 1																									
					27-06-'23	verschil t.o.v. Oplever meting	04-07-'23	verschil t.o.v. Oplever meting	11-07-'23	verschil t.o.v. Oplever meting	18-07-'23	verschil t.o.v. Opleverm eting	25-07-'23	verschil t.o.v. Opleverm eting	01-08-'23	verschil t.o.v. Opleverm eting	05-09-'23	verschil t.o.v. Opleverm eting		verschil t.o.v. Opleverm eting		verschil t.o.v. Opleverm eting		verschil t.o.v. Opleverm eting		verschil t.o.v. Opleverm eting		verschil t.o.v. Opleverm eting		verschil t.o.v. Opleverm eting		verschil t.o.v. Opleverm eting
nr.	X	Y	Z (NAP)	Onderdeel	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm	Z (NAP)	mm
200	106844.634	447538.597	-1.382	ANKER	-1.391	-9	-1.391	-9	-1.391	-9	-1.391	-9	-1.391	-9	-1.39	-8	-1.391	-9														
201	106849.004	447546.41	-1.369	ANKER	-1.375	-6	-1.376	-7	-1.376	-7	-1.376	-7	-1.376	-7	-1.375	-6	-1.375	-6														
202	106856.024	447546.426	-1.386	ANKER	-1.388	-2	-1.389	-3	-1.39	-4	-1.389	-3	-1.389	-3	-1.388	-2	-1.389	-3														
203	106862.999	447546.552	-1.393	ANKER	-1.4	-7	-1.401	-8	-1.401	-8	-1.401	-8	-1.401	-8	-1.402	-9	-1.402	-9														
204	106856.981	447535.604	-1.393	ANKER	-1.4	-7	-1.401	-8	-1.401	-8	-1.401	-8	-1.401	-8	-1.400	-7	-1.4	-7														
205	106855.345	447532.633	-1.394	ANKER	-1.402	-8	-1.403	-9	-1.403	-9	-1.403	-9	-1.404	-10	-1.403	-9	-1.403	-9														
206	106844.004	447524.533	-1.368	ANKER	-1.37	-2	-1.369	-1	-1.37	-2	-1.371	-3	-1.371	-3	-1.371	-3	-1.371	-3														
207	106849.34	447521.577	-1.384	ANKER	-1.391	-7	-1.392	-8	-1.391	-7	-1.392	-8	-1.392	-8	-1.392	-8	-1.392	-8														
208	106856.362	447521.596	-1.391	ANKER	-1.397	-6	-1.398	-7	-1.398	-7	-1.399	-8	-1.399	-8	-1.399	-8	-1.399	-8														
209	106863.377	447521.61	-1.386	ANKER	-1.395	-9	-1.395	-9	-1.396	-10	-1.396	-10	-1.396	-10	-1.396	-10	-1.396	-10														
210	106870.395	447521.63	-1.387	ANKER	-1.395	-8	-1.395	-8	-1.396	-9	-1.396	-9	-1.396	-9	-1.396	-9	-1.396	-9														
211	106869.377	447532.663	-1.4	ANKER	-1.409	-9	-1.409	-9	-1.41	-10	-1.410	-10	-1.409	-9	-1.41	-10	-1.411	-11														
212	106871.022	447535.644	-1.398	ANKER	-1.404	-6	-1.404	-6	-1.406	-8	-1.406	-8	-1.406	-8	-1.406	-8	-1.406	-8														
213	106870.025	447546.563	-1.391	ANKER	-1.403	-12	-1.404	-13	-1.405	-14	-1.405	-14	-1.404	-13	-1.404	-13	-1.404	-13														
214	106877.043	447546.58	-1.389	ANKER	-1.397	-8	-1.397	-8	-1.397	-8	-1.398	-9	-1.397	-8	-1.396	-7	-1.396	-7														
215	106878.042	447535.663	-1.394	ANKER	-1.403	-9	-1.404	-10	-1.404	-10	-1.405	-11	-1.405	-11	-1.404	-10	-1.404	-10														
216	106876.409	447532.702	-1.395	ANKER	-1.406	-11	-1.406	-11	-1.406	-11	-1.407	-12	-1.407	-12	-1.407	-12	-1.406	-11														
217	106883.416	447532.695	-1.391	ANKER	-1.4	-9	-1.401	-10	-1.401	-10	-1.402	-11	-1.402	-11	-1.402	-11	-1.401	-10														
218	106885.056	447535.671	-1.392	ANKER	-1.402	-10	-1.403	-11	-1.403	-11	-1.404	-12	-1.403	-11	-1.403	-11	-1.403	-11														
219	106891.072	447546.616	-1.386	ANKER	-1.396	-10	-1.395	-9	-1.395	-9	-1.395	-9	-1.395	-9	-1.395	-9	-1.395	-9														
220	106890.49	447532.677	-1.393	ANKER	-1.402	-9	-1.403	-10	-1.403	-10	-1.404	-11	-1.403	-10	-1.403	-10	-1.403	-10														
221	106888.599	447529.203	-1.386	ANKER	-1.394	-8	-1.395	-9	-1.395	-9	-1.395	-9	-1.395	-9	-1.395	-9	-1.395	-9														
222	106898.361	447534.231	-1.382	ANKER	-1.389	-7	-1.389	-7	-1.391	-9	-1.391	-9	-1.391	-9	-1.391	-9	-1.392	-10														
223	106903.24	447543.775	-1.384	ANKER	-1.395	-11	-1.396	-12	-1.396	-12	-1.395	-11	-1.396	-12	-1.395	-11	-1.395	-11														
224	106908.577	447546.566	-1.382	ANKER	-1.393	-11	-1.394	-12	-1.394	-12	-1.393	-11	-1.394	-12	-1.393	-11	-1.393	-11														
225	106913.954	447543.61	-1.386	ANKER	-1.401	-15	-1.402	-16	-1.403	-17	-1.402	-16	-1.403	-17	-1.402	-16	-1.402	-16														
226	106916.643	447542.125	-1.386	ANKER	-1.409	-23	-1.409	-23	-1.41	-24	-1.409	-23	-1.409	-23	-1.409	-23	-1.409	-23														
227	106920.084	447535.499	-1.454	ANKER OP LIFTSCHACHT	-1.465	-11	-1.466	-12	-1.467	-13	-1.466	-12	-1.466	-12	-1.466	-12	-1.468	-14														
228	106918.713	447533.133	-1.374	ANKER	-1.429	-55	-1.43	-56	-1.432	-58	-1.432	-58	-1.432	-58	-1.432	-58	-1.434	-60														
229	106914.393	447525.294	-1.381	ANKER	-1.416	-35	-1.417	-36	-1.42	-39	-1.420	-39	-1.42	-39	-1.420	-39	-1.422	-41														
230	106909.122	447528.32	-1.389	ANKER	-1.418	-29	-1.419	-30	-1.419	-30	-1.418	-29	-1.419	-30	-1.419	-30	-1.419	-30														
231	106903.744	447531.278	-1.388	ANKER	-1.405	-17	-1.406	-18	-1.406	-18	-1.405	-17	-1.406	-18	-1.405	-17	-1.406	-18														
232	106899.357	447523.287	-1.38	ANKER	-1.4	-20	-1.401	-21	-1.401	-21	-1.400	-20	-1.401	-21	-1.400	-20	-1.4	-20														
233	106898.536	447512.338	-1.38	ANKER	-1.385	-5	-1.387	-7	-1.388	-8	-1.388	-8	-1.388	-8	-1.387	-7	-1.389	-9														
234	106903.274	447508.658	-1.402	ANKER	-1.41	-8	-1.412	-10	-1.413	-11	-1.413	-11	-1.413	-11	-1.413	-11	-1.415	-13														
235	106897.07	447500.697	-1.409	ANKER	-1.42	-11	-1.422	-13	-1.424	-15	-1.424	-15	-1.424	-15	-1.424	-15	-1.427	-18														
236	106892.334	447504.362	-1.4	ANKER	-1.425	-25	-1.426	-26	-1.426	-26	-1.427	-27	-1.427	-27	-1.427	-27	-1.429	-29														

Opmerkingen

Blauw cursief	Geen overeenkomende revisiegegevens na plaatsing. Op liftschacht zijn de ankers ingeboord. Anker 233 en 234 mogelijk verlengd.
1-5-2023	*Gedeelte staalconstructie (KCA-gebouw) verwijderd*