COÖRDINATENTABEL LAMBERT 1972, COÖRDINATEN,			
NP	X	Y	
1	198996,492	203249,531	NG
2	198975,983	203190,878	NG
3	198909,067	203190,615	NG
4	198912,402	203189,341	NG
5	198959,988	203190,491	NG
6	198910,414	203182,83	NG
8	198943,992	203190,104	NG
9	198927,997	203189,718	NG
10	198998,56	203210,421	NG
11	198998,477	203191,422	NG
12	199150,667	203259,263	NG
13	199164,63	203273,017	NG
14	199157,028	203266,52	NG
15	199151,258	203258,735	NG
16	199140,635	203245,467	NG
18	199037,97	203186,93	NG
19	199004,332	203191,563	NG
20	199000,507	203232,043	NG
21	199002,038	203215,843	NG
22	199000,9	203227,883	NG
23	198883,17	203306,23	NG
24	198900,302	203182,845	NG
25	198880,68	203305,56	NG
26	198825,26	203344,68	NG
27	198826,32	203347,21	NG
28	198829,07	203346,05	NG
29	198870,86	203323,94	NG
30	198876,301	203321,458	NG
31	198799,955	203367,424	NG
32	198977,795	203378,538	NG
33	198974,33	203392,195	NG
34	198970,297	203408,092	NG
35	199003,039	203232,158	NG
36	198984,669	203359,801	NG
37	198993,797	203327,049	NG
38	198979,229	203379,328	NG
40	198993,595	203249,262	NG
41	198799,845	203357,444	NG
42	198797,945	203372,993	NG
43	198993,999	203242,972	NG
44	198878,431	203324,406	NG
46	198796,14	203382,511	NG
47	198995,224	203219,107	NG
48	198995,375	203215,061	NG
49	198995,789	203197,334	NG
50	198992,138	203192,969	NG
51	198959,286	203192,951	NG
52	198947,656	203192,811	NG
53	198942,704	203192,695	NG
54	198931,258	203192,426	NG
55	198924,121	203192,16	NG
56	198908,836	203191,59	NG
59	199026,035	203190,131	NG
61	199141,869	203244,567	NG
62	199145,835	203250,008	NG
63	199148,594	203253,434	NG
64	199155,499	203261,216	NG
65	199166,363	203270,254	NG
66	198980,526	203379,644	NG
67	199167,316	203317,93	NG
68	198983,004	203370,305	NG
69	198993,85	203327,057	NG
70	199005,789	203191,947	NG
71	199004,279	203193,579	NG
72	199003,723	203217,39	NG
73	198912,914	203182,883	NG
74	198910,843	203180,367	NG
75	198900,643	203180,874	NG
76	198898,306	203182,722	NG
77	198973,892	203376,583	NG
78	198964,269	203412,454	NG
79	198966,816	203421,815	NG
80	198874,837	203325,982	NG
81	198927,935	203192,302	NG
82	198943,929	203192,724	NG
83	198959,928	203192,951	NG
84	198975,933	203192,96	NG
85	198985,646	203359,769	NG
86	198965,506	203407,844	NG
87	198969,999	203391,096	NG
88	199003,24	203227,819	NG
89	199003,76	203215,795	NG
90	199037,697	203188,712	NG
92	199152,396	203257,718	NG
95	199140,53	203324,058	NG
96	199140,617	203322,48	NG
100	199140,997	203320,918	NG
101	199141,726	203320,961	NG
102	199150,748	203320,201	NG
103	199161,466	203318,521	NG
105	199167,455	203319,69	NG
106	199163,896	203319,706	NG
107	199146,328	203322,248	NG
108	199174,867	203319,656	NG
109	199182,22	203320,571	NG
110	199188,783	203322,427	NG
111	199190,179	203321,093	NG
112	199187,308	203320,449	NG
113	199180,435	203318,528	NG
114	199173,818	203317,955	NG
115	199167,627	203317,899	NG
116	199141,767	203324,13	NG
117	199148,867	203323,532	NG
118	199161,931	203321,485	NG
119	199167,764	203320,896	NG
120	199173,627	203320,949	NG
121	199179,449	203321,643	NG
123	199185,16	203322,97	NG
124	199186,587	203324,523	NG
125	199112,702	203218,489	NG
126	199114,735	203222,437	NG
127	199115,619	203224,056	NG
128	199116,918	203226,341	NG
129	199118,259	203228,597	NG
130	199119,826	203231,114	NG
131	199121,834	203234,173	NG
132	199129,925	203245,33	NG
133	199131,798	203248,066	NG
134	199133,029	203249,676	NG
135	199140,126	203258,985	NG
136	199143,411	203262,802	NG
137	199145,49	203261,414	NG
138	199123,412	203230,678	NG
139	199115,875	203216,788	NG
140	199037,48	203190,13	NG
141	199044,28	203189,6	NG
143	199051,29	203188,16	NG
144	199061,65	203182,79	NG
155	199068,07	203176,42	NG
156	199070,74	203173,32	NG
157	199076,24	203172,76	NG
158	199077,58	203172,63	NG
159	199070,25	203172,69	NG
160	199060,32	203181,54	NG

COÖRDINATENTABEL LAMBERT 1972, COÖRDINATEN,			
NP	X	Y	
161	199059,690	203180,890	NG
162	199059,250	203182,590	NG
163	199057,820	203183,030	NG
164	199050,490	203184,470	NG
165	198942,334	203045,547	NG
166	198941,610	203060,052	NG
167	198943,442	203060,555	NG
168	198943,947	203062,023	NG
169	198952,493	203073,152	NG
170	198960,192	203082,185	NG
171	198973,716	203095,834	NG
172	198978,873	203099,414	NG
173	198988,238	203104,466	NG
174	198989,736	203101,886	NG
175	198982,897	203096,826	NG
176	198971,861	203087,310	NG
177	198969,716	203085,236	NG
178	198962,005	203075,998	NG
179	198943,957	203054,373	NG
180	198897,669	203238,805	NG
181	199002,014	203183,774	NG
182	198986,584	203183,766	NG
183	198971,585	203183,758	NG
184	198953,835	203183,748	NG
185	198877,497	203192,467	NG
186	198897,226	203197,770	NG
187	198882,863	203261,215	NG
188	198886,837	203243,659	NG
189	198892,469	203193,385	NG
190	198890,811	203226,103	NG
191	198869,812	203308,507	NG
192	198877,488	203280,345	NG
193	199103,390	203180,326	NG
194	199070,759	203151,401	NG
195	199056,038	203138,613	NG
196	199050,834	203138,503	NG
197	199085,480	203164,189	NG
198	199093,022	203170,740	NG
199	199099,807	203177,013	NG
200	199053,854	203141,127	NG
201	199113,628	203190,986	NG
202	199034,249	203124,788	NG
203	199037,537	203126,771	NG
204	199052,952	203136,065	NG
205	199005,232	203110,921	NG
206	199021,473	203118,682	NG
207	198997,022	203106,997	NG
208	198969,950	203099,914	NG
209	198979,697	203107,118	NG
210	198999,287	203118,547	NG
211	199039,507	203139,323	NG
212	199126,809	203217,935	NG
213	199134,044	203229,321	NG
214	199144,018	203243,000	NG
215	199183,999	203276,943	NG
216	199199,878	203286,435	NG
217	199168,121	203267,452	NG
218	199212,298	203293,860	NG
219	198936,489	203064,988	NG
220	198965,847	203096,851	NG
221	199221,402	203292,605	NG
222	199105,470	203203,130	NG
223	198941,131	203066,129	NG
224	199101,900	203196,530	NG
225	199100,030	203193,830	NG
226	199098,210	203191,490	NG
227	198992,710	203249,180	NG
228	199105,186	203203,284	NG
229	198991,030	203265,620	NG
230	198989,520	203280,550	NG
231	198988,000	203295,470	NG
232	198986,180	203313,390	NG
233	198887,660	203280,070	NG
234	198878,170	203181,487	NG
235	198889,840	203280,990	NG
236	198788,196	203485,511	NG
237	198870,685	203313,185	NG
238	198798,386	203407,445	NG
239	198871,858	203308,882	NG
240	198868,833	203318,258	NG
241	198794,959	203432,773	NG
242	198800,765	203407,592	NG
243	198821,179	203349,275	NG
244	198816,512	203351,545	NG
245	198811,683	203357,388	NG
246	198809,699	203362,335	NG
247	198789,111	203476,035	NG
248	198846,781	203329,473	NG
249	198801,945	203347,035	NG
250	198824,337	203337,973	NG
251	198799,730	203347,074	NG
252	198796,160	203382,514	NG
253	198977,660	203424,466	NG
254	198788,239	203414,173	NG
255	198788,770	203416,732	NG
256	198782,060	203472,286	NG
257	199001,830	203250,929	NG
258	198976,123	203405,941	NG
259	198988,135	203313,732	NG
260	198974,399	203376,837	NG
261	198982,426	203380,108	NG
262	198995,371	203312,132	NG
263	199048,926	203145,333	NG
264	199026,987	203182,706	NG
265	199015,902	203183,180	NG
266	199000,934	203259,421	NG
267	199037,261	203181,852	NG
268	199041,320	203180,910	NG
269	199049,038	203178,121	NG
270	199056,834	203173,541	NG
271	199064,913	203165,422	NG
272	199065,762	203159,401	NG
273	199191,137	203294,086	NG
274	199168,355	203281,572	NG
275	199206,784	203305,244	NG
276	199206,345	203302,497	NG
277	199160,200	203276,697	NG
278	199177,120	203286,812	NG
279	198878,888	203278,771	NG
281	198989,634	203102,062	NG
283	198758,604	203569,678	NG
284	198777,026	203517,813	NG
285	198781,997	203518,352	NG
286	198770,179	203564,213	NG
287	198771,562	203569,017	NG
288	199008,469	203449,531	NG
289	198999,372	203455,277	NG
290	198966,698	203422,280	NG
291	199000,473	203448,176	NG
292	198981,404	203428,695	NG
293	199133,733	203246,487	NG
294	199120,648	203232,388	NG
295	199131,663	203247,869	NG

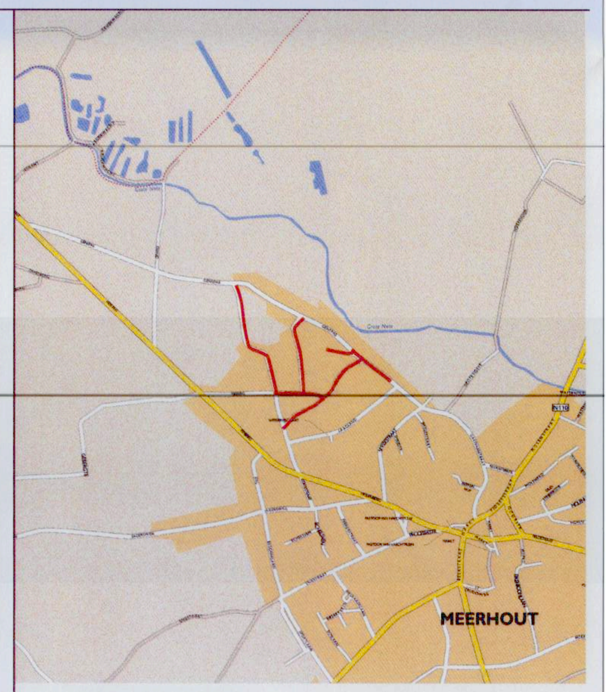
Geraadpleegde Stukken:

- Bestaande fysieke kenmerken op het terrein.
- Atlas van de buurtwegen.
- Opmetingsplan Landmeter-Expert Lieven Beuckx dd. 28.04.2012.
- Opmetingsplan Landmeter-Expert Herman Belmans dd./ 17.09.2011.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 27.10.1999.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 12.03.1998.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 14.07.1981.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 14.07.1981.
- Opmetingsplan Landmeter-Expert Jan Tubbeckx dd. 27.10.2011.
- Opmetingsplan Landmeter-Expert Louis Michel dd. 12.04.2005.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 12.03.1998.
- Opmetingsplan Landmeter-Expert Guido Belmans zonder datum.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 12.03.1998.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 11.09.2007.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 14.05.1996
- Opmetingsplan Landmeter-Expert A. Kempen zonder datum.
- Opmetingsplan Landmeter-Expert Guido Belmans dd. 30.09.2002.
- Opmetingsplan Landmeter-Expert Lieven Beuckx dd. 27.03.2013.
- Opmetingsplan Landmeter-Expert Luc Bisschops dd. 10.02.2009.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 04.05.1984.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 16.03.2005.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 13.07.1979.
- Opmetingsplan Landmeter-Expert Jeroom Thys dd. 30.03.2002.
- Opmetingsplan Landmeter-Expert Eddy Daems dd. 14.02.2018.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 07.09.2004.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 14.05.1996.
- Opmetingsplan Landmeter-Expert Guido Belmans dd. 12.03.1996.
- Opmetingsplan Landmeter-Expert Johan Livens dd. 31.07.2019.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 22.09.2000.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 14.02.2011.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 16.10.1991.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 07.09.2004.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 20.02.2008.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 16.10.1991.
- Opmetingsplan Landmeter-Expert Marc De Wit dd. 22.09.2000.
- Opmetingsplan uit de databank van de landmetersplannen met ref. 13021-633.
- Opmetingsplan uit de databank van de landmetersplannen met ref. 13021-621.
- Kadastrale schets 1838-4.
- Kadastrale schets 1872-18.
- Kadastrale schets 1936-15.
- Kadastrale schets 1936-16.
- Kadastrale schets 1941-12.
- Kadastrale schets 1942-12.
- Kadastrale schets 1960-38.
- Kadastrale schets 1964-52.
- Kadastrale schets 1970-27.
- Kadastrale schets 1966-26.
- Kadastrale schets 1975-43.
- Kadastrale schets 1982-4.
- Kadastrale schets 1982-51.
- Kadastrale schets 1977-41.
- Kadastrale schets 2004-2.
- Kadastrale schets 2006-18.
- Kadastrale schets 2015-10.

ONTEIGEND RECHTSPERSOON

Gemeente Meerhout
Markt 1
2450 Meerhout
(onteigenend rechtspersoon voor elk van de te onteigenen percelen in onderstaande tabel der onteigeningen)

INNEMINGSTABEL															
INNEMING	KADASTER			GEGEVENS KADASTER			TOTALE OPP			AAN TE KOPEN OPP			BESTEMMINGSZONE GEWESTPLAN	OPMETING	Waardebepaling verlegging rooilijn
	AFD	SIE	NR	NAAM & VOORNAAM EIGENAARS	AARD PERCEEL	AARD ONTEIGENING	HA	A	CA	HA	A	CA			
2	1	B	742W	[redacted]	HUIS	bovengronds		4	20			37	woongebied	Volgens opmeting	1.389,60 €
3	1	B	740S	[redacted]	HUIS	bovengronds		5	30			40	woongebied	Volgens opmeting	1.792,00 €
5	1	B	739F	[redacted]	MAGAZIJN	bovengronds		10	60			73	woongebied	Volgens opmeting	1.260,80 €
14	1	B	681B	[redacted]	WEILAND	bovengronds		51	83			15	landschappelijk waardevol agrarisch gebied	Volgens opmeting	168,00 €
23	1	B	710E2	[redacted]	HUIS	bovengronds		3	75			25	woongebied	Volgens opmeting	4.167,20 €
25	1	B	710G2	[redacted]	BERGPLAATS	bovengronds		1	64			10	woongebied	Volgens opmeting	1.568,00 €
27	1	B	703P	[redacted]	HUIS	bovengronds		27	14			64	woongebied	Volgens opmeting	1.260,80 €
28	1	B	731L	[redacted]	HUIS	bovengronds		24	27			17	woongebied	Volgens opmeting	1.428,00 €
29	1	B	733T2	[redacted]	HUIS	bovengronds		13	95			24	woongebied / landschappelijk waardevol agrarisch gebied- woongebied	Volgens opmeting	2.016,00 €
31	1	B	704D	[redacted]	HUIS	bovengronds		28	75			77	woongebied	Volgens opmeting	2.352,80 €
32	1	B	703R	[redacted]	GROND	bovengronds		12	68			45	landschappelijk waardevol agrarisch gebied	Volgens opmeting	416,00 €
36	1	B	787N	[redacted]	HUIS	bovengronds		4	24			55	woongebied	Volgens opmeting	6.380,00 €
38	1	B	787P	[redacted]	HUIS	bovengronds		3	10			23	woongebied	Volgens opmeting	2.688,00 €
65	1	B	687X	[redacted]	HUIS	bovengronds		23	44		1	62	woongebied	Volgens opmeting	14.888,00 €
66	1	B	705B	[redacted]	HUIS	bovengronds		22	87			65	woongebied	Volgens opmeting	5.460,00 €
68	1	B	748B	[redacted]	HUIS	bovengronds		10	98			3	woongebied	Volgens opmeting	244,80 €
77	1	B	710D2	[redacted]	HUIS	bovengronds		8	35			64	woongebied	Volgens opmeting	6.041,00 €
81	1	B	209B	[redacted]	BOUWGROND	bovengronds		12	21			44	woongebied	Volgens opmeting	6.004,00 €
82	1	B	709C	[redacted]	BOUWGROND	bovengronds		8	48			47	woongebied	Volgens opmeting	5.696,00 €
83	1	B	709D	[redacted]	BOUWGROND	bovengronds		8	68			41	woongebied	Volgens opmeting	5.568,00 €
84	1	B	709F	[redacted]	BOUWGROND	bovengronds		15	9		2	33	woongebied	Volgens opmeting	27.286,80 €
88	1	B	709E	[redacted]	BOUWGROND	bovengronds		8	88			36	woongebied	Volgens opmeting	4.928,00 €
90	1	B	453K	[redacted]	BOUWGROND	bovengronds		13	68			2	woongebied	Volgens opmeting	168,00 €
91	1	D	711Z	[redacted]	BOUWGROND	bovengronds		1	1		1	1	woongebied	Volgens opmeting	- €
92	1	B	717F	[redacted]	BOUWGROND	bovengronds		1	54		1	54	woongebied	Volgens opmeting	- €
93	1	B	2061H	[redacted]	BOUWGROND	bovengronds		3	35		3	35	woongebied	Volgens opmeting	- €



Liggingsplan
Schaal: 1/10000

LEGENDE

ROOILIJNEN EN INNEMINGEN
- Nieuwe Rooilijn
- Af te schaffen rooilijn
- Te behouden rooilijn
- Te behouden deel van gemeentewegen
- Aanleg of nieuwe ligging van gemeentewegen
- (2) LOTNUMMER GRONDINNEMING

GRENZEN
- PERCEELSGRENS
- 787M KADASTRALE PERCEELSNUMMER

VESTIGING ANTWERPEN
Roderveldlaan 1, 2600 Antwerpen
tel. 03/221 55 00
fax: 03/221 55 01
Email: info.be@anteagroup.com
www.anteagroup.be

anteagroup
Antea Group is gecertificeerd volgens ISO9001

Meerhout

Weg- en rioleringswerken

Korenbloemstraat, Palet, Lemmekensdries, deel Meiberg en Genepas

Rooilijnplan

Rooilijnplan

Bouwheer: Pidpa, Desguinlei 246, 2018 Antwerpen. Eddy Troostens, Directeur generaal

Pidpa

Gezien en goedgekeurd door de gemeenteraad in vergadering van 12 juli 2023

i.o. [signature] Algemeen directeur

[signature] Nele Geudens, Burgemeester

Opgesteld door Antea Group: Vincent Verbeeck (Signature). AS.LAN.D, Vincent Verbeeck, LAN101423, beëdigd door de rechtbank van eerste aanleg van Turnhout dd. 25 februari 2010

Pol Kinnart (Signature), Pol Kinnart, Contractmanager infrastructure

INDEX	GET.	AARD	DATUM
A	AIB	Indiening	2022/02/09
B			
C			
D			
E			
F			
G			
H			
I			
J			

AANGEBRACHTE WIJZIGINGEN

Dos. nr. Antea Group:	424058
Dos. nr. Pidpa:	K-17-041
Plan nr:	18
Schaal:	1/500
Planopp:	1.68m²
Gemeten:	

0 5m 10m 15m 20m 25m 30m

424058_(18)rooilijnplan