Innemingstabel

Nr	Kadasternummer Gemeente	Afdeling	Sectie	Perceel	Gegevens eigenaar Naam	Straat	Gemeente	Recht	Aard	In te nemen Opp. (m²)
1	GENT		14	G	94D	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GROND	516
2	GENT		14	G	94F/DL	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GROND	1121
3	GENT		14	G	92B/DL	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	WEG	136
4	GENT		14	G	82D	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	WEG	8805
5	GENT		14	G	89A	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GROND	6261
6	GENT		14	G	94E	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GRACHT	5050
7	GENT		14	G	86B/DL	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	WEG	145
8	GENT		14	G	82B	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GROND	5435
9	GENT		14	G	82C	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GROND	1528
10	GENT		14	G	79E	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GRACHT	9594
11	GENT		14	G	79D/DL	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	WEG	142
12	GENT		14	G	58D	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	WEG	8150
13	GENT		14	G	49B	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	WEG	3719
14	GENT		14	G	52A	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GRACHT	7888
15	GENT		14	G	50E/DL	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GROND	139
16	GENT		14	G	45B	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GROND	6901
17	GENT		14	G	15A	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	WEG	5814
18	GENT		14	G	40B	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GRACHT	9014
19	GENT		14	G	42A	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	WEG	140
20	GENT		14	G	1G	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GROND	7664
21	GENT		14	G	10A	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	WEG	123
22	GENT		14	G	4F	NORTH SEA PORT FLANDERS	JOHN KENNEDYLAAN 32	9042 GENT	VE 1/1	GROND	3721

Coordinatenstaat (Lambert 72)

Nr	X	Y
1	106599.98	204150.30
2	106297.71	204153.05
3	106261.18	204197.30
4	106260.26	204198.18
5	106258.76	204200.57
6	106258.65	204215.53
7	106255.28	204222.01
8	106248.21	204256.05
9	106248.41	204256.53
10	106244.86	204297.79
11	106243.14	204311.30
12	106250.55	204333.92
13	106256.18	204339.39
14	106259.65	204339.02
15	106266.18	204390.18
16	106266.29	204232.86
17	106281.90	204414.86
18	106276.52	204423.31
19	106279.91	204439.89
20	106284.66	204464.56
21	106305.84	204501.98
22	106305.99	204502.26
23	106322.40	204522.85
24	106337.80	204542.17
25	106342.71	204555.50
26	106343.34	204546.90
27	106337.16	204582.22
28	106338.30	204591.22
29	106332.06	204606.76
30	106332.00	204607.09
31	106331.85	204607.73
32	106331.87	204608.84
33	106345.33	204660.24
34	106354.61	204686.67
35	106357.08	204703.43
36	106364.64	204725.90
37	106377.83	204765.17
38	106396.18	204802.02
39	106393.71	204806.57
40	106432.07	204826.80
41	106461.46	205014.40
42	106479.34	205097.51
43	106488.48	205094.83
44	106545.81	205265.63
45	106574.26	205350.44
46	106647.98	205331.32
47	106591.87	205403.18
48	106563.86	205409.53
49	106596.15	205418.76
50	106599.89	205439.82
51	106600.55	205431.50
52	106614.08	205477.58
53	106618.37	205492.16
54	106621.15	205488.09
55	106628.73	205469.57
56	106644.13	205483.42
57	106636.05	205501.94
58	106633.04	205508.48
59	106630.29	205515.15
60	106628.37	205518.94
61	106626.27	205526.62
62	106625.31	205530.51
63	106623.58	205536.10
64	106622.75	205536.90
65	106625.61	205562.75
66	106629.30	205572.64
67	106629.83	205574.03
68	106630.41	205588.47
69	106652.41	205630.59
70	106697.09	205722.75
71	106703.53	205734.48
72	106714.48	205770.10
73	106754.25	205816.10
74	106774.65	205845.08
75	106823.03	205905.83
76	106895.96	205973.81
77	106859.43	205986.03
78	106904.87	205992.19
79	106905.21	206010.75
80	106938.86	206022.35
81	106957.00	206037.16
82	106977.96	206053.66
83	107018.58	206082.62
84	107049.58	206104.10
85	107025.25	206109.03
86	107090.39	206129.41
87	107113.10	206148.62
88	107151.20	206182.78
89	107159.88	206166.98
90	107322.27	206231.18
91	107317.99	206232.86
92	107330.67	206233.67
93	107439.40	206257.68
94	107452.19	206262.43
95	107470.53	206266.26
96	107503.08	206272.06
97	107535.15	206278.11
98	107536.05	206278.28
99	107546.07	206280.14
100	107567.28	206284.07
101	107590.46	206288.38
102	107622.23	206294.30
103	107651.38	206299.71
104	107655.25	206300.45
105	107662.28	206301.78
106	107665.49	206302.39
107	107674.32	206303.83
108	107683.19	206304.73
109	107696.80	205926.84
110	107703.66	205936.38
111	107696.08	205934.47
112	107770.35	206301.62
113	107773.59	206302.22
114	107779.65	206303.35
115	107804.36	206308.03
116	107826.73	206312.89
117	107853.22	206317.92
118	107877.14	206323.00
119	107888.92	205326.15
120	107892.73	206327.21
121	107899.46	205329.12
122	107904.49	206330.57
123	107910.87	206331.88
124	107951.27	206345.42
125	107963.09	205349.57
126	107961.86	206356.49
127	107966.97	206371.32
128	107969.67	206377.84
129	108037.29	206379.43
130	108039.67	206387.78
131	108073.66	206396.07
132	108092.05	206403.55
133	108116.48	206412.62
134	108142.96	206425.30
135	108168.85	206425.28
136	108188.84	206429.21
137	108409.66	206472.63
138	108510.36	206496.61
139	108671.66	206523.83
140	108705.64	206534.37
141	108779.59	206545.04
142	108804.56	206550.57
143	108818.71	206553.54
144	108830.89	206556.36
145	108771.25	205566.25
146	108911.41	206576.96
147	108951.34	206588.50
148	108970.72	206594.42
149	108989.79	206600.46
150	108008.80	206605.68
151	109027.74	206613.08
152	109046.82	206619.48
153	109065.41	206626.54
154	109071.91	206629.10
155	109079.45	206632.07
156	109094.00	206638.04
157	109112.30	206646.10
158	109133.39	206654.64
159	109148.25	206663.63
160	109167.87	206673.09
161	109183.25	206683.00
162	109202.36	206693.34
163	109217.20	206704.13
164	109233.83	206711.92
165	109239.46	206719.35
166	109248.68	206723.45
167	109261.67	206734.76
168	109277.58	206742.61
169	109277.05	206752.61
170	109294.43	206762.50
171	109312.23	206771.64
172	109330.37	206780.05
173	109342.73	206785.27
174	109347.09	206786.90
175	109363.79	206793.19
176	109383.73	206799.75
177	109507.56	206838.01
178	109640.40	206874.97
179	109698.82	206880.87
180	109713.06	206974.60
181	109712.81	206973.37
182	109712.15	206971.87
183	109710.58	206970.05
184	109708.30	206969.02
185	109701.95	206963.13
186	109699.03	206960.78
187	109696.11	206957.96
188	109692.83	206953.62
189	109689.31	206949.18
190	109686.06	206944.79
191	109682.56	206940.52
192	109678.51	206936.45
193	109674.26	206933.17
194	109669.87	206929.42
195	109664.90	206926.08
196	109659.82	206923.62
197	109659.21	206922.72
198	109652.73	206919.45
199	109648.51	206916.62
200	109629.30	206911.46
201	109628.53	206905.55
202	109628.53	206905.55
203	109622.59	206899.32
204	109619.44	206897.68
205	109603.44	206891.68
206	109600.54	206888.84
207	109600.50	206844.16
208	109599.88	206829.13
209	109342.96	206825.30
210	109336.08	206823.80
211	109332.06	206822.92
212	109317.67	206816.03
213	109301.00	206808.60
214	109288.94	206802.78
215	109288.96	206798.68
216	109272.96	206794.46
217	109260.02	206790.14
218	109257.17	206785.55
219	109248.68	206781.00
220	109241.48	206775.92
221	109233.84	206770.96
222	109226.20	206766.61
223	109219.88	206760.49
224	109204.38	206750.18
225	109196.12	206744.99
226	109188.10	206739.64
227	109180.12	206734.47
228	109171.70	206729.39
229	109163.19	206724.18
230	109155.46	206719.61
231	109147.61	206715.21
232	109123.10	206702.02
233	109113.95	206697.80
234	109106.14	206693.70
235	109099.67	206689.47
236	109088.91	206685.73
237	109082.28	206683.27
238	109070.37	206677.66
239	109063.73	206674.15
240	109053.14	206670.84
241	109041.12	206666.29
242	109031.15	206662.59
243	109021.05	206658.88
244	109018.62	206658.12
245	109013.82	206655.73
246	109003.82	206653.00
247	108994.61	206648.63
248	108985.26	206646.82
249	108979.94	206644.13
250	108968.50	206641.51
251	108960.01	206638.76
252	108951.39	206636.09
253	108941.97	206633.17
254	108932.85	206630.48
255	108923.09	206627.58
256	108919.93	206624.91
257	108904.87	206622.39
258	108896.34	206619.94
259	108887.34	206617.44
260	108878.28	206615.07
261	108869.37	206612.70
262	108860.74	206610.46
263	108851.78	206608.21
264	108842.77	206605.99
265	108833.41	206603.70
266	108824.31	206601.55
267	108815.84	206599.60
268	108806.96	206598.01
269	108797.57	206595.68
270	108789.79	206593.80
271	108780.79	206591.63
272	108771.94	206589.95
273	108762.07	206588.02
274	108746.29	206584.91
275	108737.10	206582.94
276	108728.23	206581.29
277	108719.45	206579.58
278	108710.45	206577.82
279	108693.53	206574.64
280	108684.31	206572.64
281	108662.79	206568.72
282	108648.56	206566.01
283	108640.33	206564.40
284	108628.60	206562.17
285	108604.46	206557.32
286	108587.48	206555.94
287	108585.79	206553.64
288	108540.36	206546.11
289	108508.63	206537.17
290	108469.22	206528.24
291	108429.39	206522.42
292	108401.20	206516.95
293	108358.80	206508.68
294	108333.07	206501.48
295	108285.40	206494.18
296	108240.20	206485.25
297	108233.16	206483.85
298	108219.54	206481.13
299	108179.35	206473.08
300	108139.64	206464.55
301	108091.76	206450.11
302	108079.31	206445.64
303	108060.16	206437.90
304	108030.90	206423.39
305	108016.79	206417.36
306	107961.13	206406.57
307	107958.58	206393.95
308	107933.39	206384.64
309	107922.71	206381.42
310	107914.13	206377.29
311	107911.25	206373.46
312	107906.28	206370.47
313	107903.66	206361.25
314	107900.37	206360.12
315	107879.55	206354.88
316	107838.65	206346.49
317	107820.58	206343.62
318	107817.29	206341.96
319	107785.14	206342.66
320	107760.06	206343.51
321	107750.18	206340.31
322	107727.65	206338.27
323	106250.63	204182.71
324	106255.66	204197.24
325	106259.68	204182.80
326	106254.68	204188.31
327	106716.19	206974.87
328	107725.00	206975.66
329	107727.81	206975.91
330	107705.72	206887.85
331	106911.93	206624.91
332	107723.96	206971.49
333	107721.72	206963.04
334	107718.50	206953.88
335	107714.71	206945.54
336	107709.93	206936.88
337	107704.70	206929.11
338	107702.67	206926.00
339	107701.63	206923.29
340	107701.46	206920.49
341	107701.05	206917.70
342	107700.25	206914.93
343	107703.32	206915.39
344	107705.69	206911.10
345	107706.46	206908.17
346	107706.35	206905.02
347	107704.74	206899.19
348	107705.51	206898.61
349	107712.23	206900.99
350	107706.95	206904.62
351	107706.92	206948.60
352	107706.92	206948.60
353	106908.56	206936.31
354	106908.56	206936.31
355	106908.73	206920.18
356	106908.73	206920.18
357	106911.03	206919.61
358	106776.08	206912.07
359	106776.30	206908.15
360	106908.82	206907.20
361	106905.16	206905.04
362	106900.76	206902.85
363	106901.94	206901.21
364	106951.72	206898.56
365	106941.30	206896.30
366	106937.15	206893.89
367	106936.95	206921.13
368	106937.43	206663.80
369	106677.14	206659.48
370	106677.56	206655.56
371	106677.29	206651.58
372	106677.02	206647.75
373	106677.02	206647.75
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627	108284.34	206474.64
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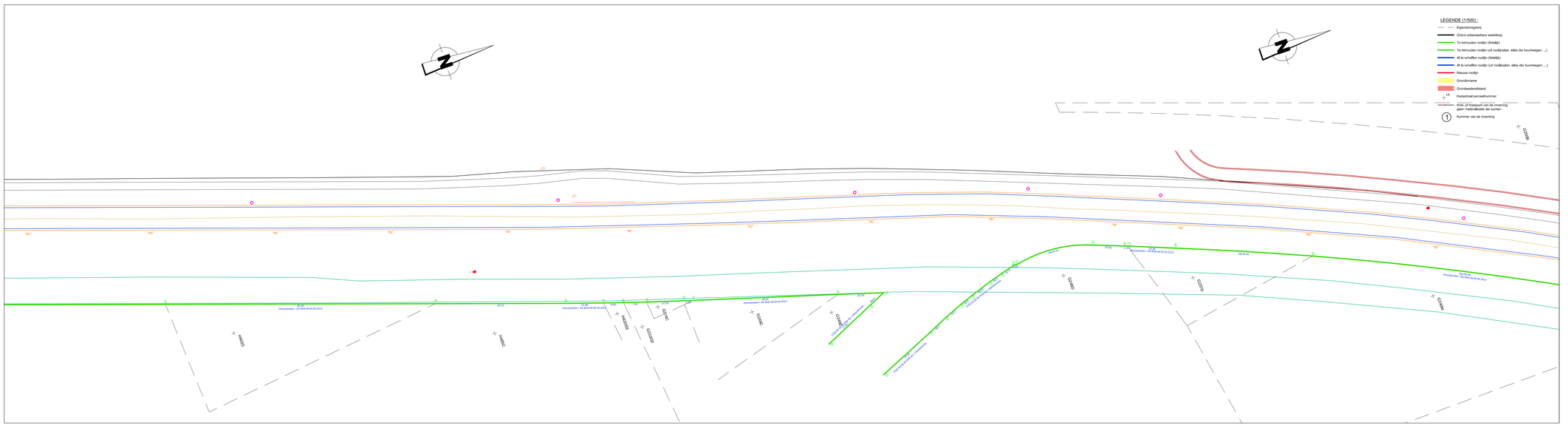
LEGENDE (1/500) :
Eigendomsgrens
Grens onbevaarbare waterloop
Te behouden rooilijn (hinkelijk)
Te behouden rooilijn (uit rooilijnplan, atlas der buurtwegen, ...)
Af te schaffen rooilijn (hinkelijk)
Af te schaffen rooilijn (uit rooilijnplan, atlas der buurtwegen, ...)
Nieuwe rooilijn
Grondmeterne
Grondwaterdomein
Kadastraal perceelnummer
Knik- of hoekpunt van de inmeting gem. materialisatie der punten
Nummer van de inmeting
1A
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N
HA0033
HA0042
HA0041
HA0040
GA0039
GA0038
GA0037
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