Innemingstabel

Nr	Kadasternummer Gemeente	Afdeling	Sectie	Perceel	Naam	Straat	Gegevens eigenaar 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

Coordinatentabel (Lambert 72)

Nr	X	Y
1	106299.98	204150.30
2	106297.71	204153.05
3	106261.18	204197.30
4	106260.26	204198.18
5	106259.76	204200.51
6	106258.65	204215.53
7	106258.57	204222.01
8	106248.21	204256.05
9	106246.41	204258.53
10	106244.86	204297.79
11	106243.75	204298.74
12	106262.61	204333.92
13	106263.58	204339.39
14	106264.15	204339.02
15	106266.18	204390.18
16	106266.24	204392.98
17	106281.90	204414.86
18	106282.43	204425.31
19	106279.91	204439.89
20	106269.66	204464.56
21	106305.84	204501.98
22	106305.99	204502.38
23	106322.40	204522.85
24	106337.80	204542.17
25	106342.71	204555.50
26	106343.34	204556.90
27	106337.16	204582.22
28	106339.30	204591.22
29	106332.06	204606.76
30	106332.00	204607.05
31	106331.85	204607.73
32	106331.87	204608.84
33	106345.33	204660.24
34	106354.81	204666.67
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	106593.86	205409.53
49	106596.15	205416.76
50	106599.89	205428.82
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	106623.75	205536.90
65	106625.61	205562.75
66	106629.30	205572.94
67	106629.83	205574.03
68	106630.27	205575.10
69	106652.41	205630.59
70	106697.09	205722.75
71	106703.53	205734.48
72	106714.48	205770.10
73	106754.25	205916.10
74	106774.65	205845.08
75	106833.09	205905.83
76	106895.96	205973.81
77	106908.43	205986.03
78	106904.87	205992.19
79	106903.75	205993.70
80	106939.86	206022.35
81	106957.00	206037.16
82	106977.96	206053.66
83	107018.91	206083.62
84	107049.58	206104.10
85	107057.25	206109.03
86	107090.39	206129.41
87	107114.13	206148.62
88	107151.20	206182.78
89	107156.68	206194.02
90	107322.27	206231.18
91	107327.99	206232.86
92	107330.67	206233.67
93	107332.46	206257.66
94	107452.19	206262.43
95	107472.53	206266.26
96	107503.08	206272.06
97	107535.15	206278.11
98	107536.05	206278.28
99	107540.07	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	107690.60	206305.84
110	107703.66	206306.38
111	107696.06	206294.47
112	107770.35	206301.62
113	107773.59	206302.22
114	107779.65	206303.35
115	107804.21	206308.03
116	107826.73	206312.89
117	107853.22	206317.92
118	107877.14	206323.00
119	107888.92	206326.15
120	107892.73	206327.21
121	107899.46	206329.12
122	107904.49	206330.57
123	107905.08	206337.86
124	107951.27	206345.42
125	107963.09	206349.53
126	107961.86	206356.49
127	107960.97	206361.32
128	106639.97	206371.34
129	106637.29	206379.43
130	106655.46	206387.78
131	106673.66	206396.07
132	106392.03	206423.52
133	106116.48	206412.62
134	106142.38	206419.26
135	106168.85	206425.28
136	106188.84	206429.21
137	106409.66	206472.63
138	106510.38	206496.61
139	106671.66	206523.83
140	106703.64	206534.37
141	106779.59	206545.04
142	106804.56	206550.57
143	106818.71	206553.54
144	106830.89	206556.36
145	106871.25	206566.25
146	106911.41	206576.96
147	106951.34	206588.50
148	106970.72	206594.42
149	106988.79	206600.46
150	106908.80	206600.68
151	106927.74	206613.08
152	106940.82	206622.16
153	106965.41	206626.54
154	106971.91	206629.10
155	106979.45	206632.07
156	106994.00	206638.04
157	106112.30	206646.10
158	106139.39	206654.62
159	106148.25	206663.63
160	106161.87	206673.59
161	106163.25	206683.00
162	106152.36	206693.34
163	106217.20	206704.13
164	106228.83	206711.93
165	106239.46	206719.35
166	106239.68	206719.52
167	106261.67	206734.76
168	106275.06	206743.79
169	106277.05	206752.61
170	106294.43	206756.26
171	106312.23	206771.64
172	106330.37	206780.05
173	106342.73	206785.27
174	106347.09	206786.90
175	106363.79	206793.19
176	106363.73	206799.75
177	106507.56	206836.01
178	106640.45	206874.97
179	106698.82	206860.87
180	106713.06	206874.60
181	106712.81	206973.37
182	106712.15	206971.87
183	106710.58	206970.05
184	106708.30	206969.02
185	106701.95	206963.13
186	106699.03	206960.78
187	106696.11	206957.96
188	106692.63	206953.62
189	106689.31	206949.18
190	106686.05	206944.79
191	106682.56	206940.52
192	106679.51	206936.45
193	106674.26	206933.17
194	106669.94	206929.43
195	106664.90	206926.08
196	106659.82	206923.03
197	106659.21	206922.72
198	106657.73	206919.45
199	106646.51	206916.62
200	106629.30	206911.45
201	106628.53	206905.55
202	106628.53	206905.55
203	106629.59	206897.98
204	106629.59	206897.98
205	106443.44	206871.68
206	106440.50	206844.18
207	106439.59	206843.51
208	106440.84	206842.28
209	106442.36	206826.30
210	106436.08	206823.80
211	106433.06	206822.55
212	106317.67	206816.03
213	106301.00	206808.60
214	106288.94	206802.78
215	106288.94	206802.78
216	106272.96	206794.48
217	106265.02	206790.14
218	106257.17	206785.55
219	106248.68	206781.00
220	106241.48	206775.92
221	106233.84	206770.96
222	106226.20	206766.61
223	106219.88	206760.49
224	106204.38	206750.18
225	106196.12	206744.99
226	106188.10	206739.64
227	106180.12	206734.47
228	106171.70	206729.39
229	106163.19	206724.18
230	106155.46	206719.61
231	106147.61	206715.21
232	106123.10	206702.02
233	106120.93	206700.82
234	106106.14	206693.70
235	106097.29	206688.47
236	106088.91	206685.73
237	106080.28	206684.07
238	106070.37	206677.66
239	106063.83	206671.93
240	106053.14	206670.84
241	106043.12	206668.29
242	106031.15	206662.59
243	106021.05	206658.09
244	106018.62	206658.12
245	106015.74	206643.51
246	106003.82	206653.00
247	106004.53	206700.05
248	106988.26	206646.82
249	106979.94	206644.13
250	106968.50	206641.51
251	106960.01	206638.78
252	106951.39	206636.09
253	106941.97	206633.17
254	106932.85	206630.48
255	106923.09	206627.58
256	106913.93	206624.91
257	106904.87	206622.39
258	106896.34	206619.94
259	106887.34	206617.44
260	106878.28	206615.07
261	106869.37	206612.70
262	106860.74	206610.46
263	106851.78	206608.21
264	106842.77	206605.99
265	106833.41	206603.70
266	106824.31	206601.55
267	106815.84	206599.60
268	106806.96	206598.01
269	106798.57	206595.68
270	106789.79	206593.80
271	106780.79	206591.61
272	106771.94	206589.95
273	106763.07	206588.22
274	106746.29	206584.91
275	106737.10	206582.90
276	106728.23	206581.29
277	106719.45	206579.58
278	106710.45	206577.88
279	106693.53	206574.64
280	106684.31	206572.54
281	106662.79	206568.72
282	106648.56	206566.01
283	106640.33	206564.40
284	106639.60	206563.17
285	106604.46	206557.32
286	106597.48	206555.94
287	106585.79	206553.64
288	106540.36	206546.11
289	106508.63	206537.17
290	106459.22	206528.24
291	106429.39	206522.42
292	106401.20	206516.95
293	106358.80	206508.68
294	106323.07	206501.48
295	106285.40	206494.18
296	106240.20	206485.25
297	106233.16	206483.85
298	106219.54	206481.13
299	106179.35	206473.08
300	106139.64	206464.55
301	106091.76	206450.11
302	106075.91	206444.04
303	106060.16	206437.90
304	106030.90	206423.39
305	106016.79	206417.36
306	107961.13	206406.57
307	107958.58	206393.95
308	107932.71	206381.42
309	107922.71	206381.42
310	107914.13	206377.58
311	107911.25	206373.46
312	107904.87	206364.27
313	107903.66	206361.25
314	107900.37	206360.12
315	107879.55	206354.88
316	107838.65	206344.49
317	107820.58	206343.62
318	107794.71	206341.86
319	107785.14	206342.66
320	107790.06	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	106725.00	206975.66
329	106727.81	206975.91
330	106705.72	206967.65
331	106706.46	206958.17
332	106723.96	206971.49
333	106721.72	206963.04
334	106718.50	206953.88
335	106714.71	206945.54
336	106709.93	206936.88
337	106704.70	206929.11
338	106702.67	206926.00
339	106701.63	206923.29
340	106701.46	206920.49
341	106702.05	206917.63
342	106703.32	206915.39
343	106705.49	206911.10
344	106706.46	206908.17
345	106706.35	206905.02
346	106704.74	206896.19
347	106703.13	206888.51
348	106712.23	206893.99
349	106712.23	206960.99
350	106706.86	206954.62
351	106706.92	206948.80
352	106703.28	206942.64
353	106698.56	206936.32
354	106693.73	206930.01
355	106690.44	206925.21
356	106685.73	206920.18
357	106681.03	206913.61
358	106676.08	206912.07
359	106670.30	206908.15
360	106668.82	206907.20
361	106665.16	206905.04
362	106660.76	206902.65
363	106657.48	206900.94
364	106651.72	206898.56
365	106645.30	206896.30
366	106637.15	206893.89
367	106636.95	206821.13
368	106637.15	206822.42
369	106637.90	206823.96
370	106635.75	206810.08
371	106631.30	206808.47
372	106634.94	206805.38
373	106633.82	206801.63
374	106923.17	206797.38
375	106932.16	206792.51
376	106930.12	206787.26
377	106290.72	206782.01
378	106279.33	206775.94
379	106268.53	206770.35
380	106258.99	206764.59
381	106249.21	206757.78
382	106240.15	206751.74
383	106232.49	206746.41
384	106223.24	206739.89
385	106733.01	206697.90
386	106704.93	206727.47
387	106196.12	206721.75
388	106186.62	206715.72
389	106179.11	206709.94
390	106167.78	206704.42
391	106158.11	206698.89
392	106148.41	206693.47
393	106139.70	206688.29
394	106128.39	206682.97
395	106118.29	206677.98
396	106108.36	206673.19
397	106097.79	206668.25
398	106087.43	206663.80
399	106077.14	206659.48
400	106067.56	206655.56
401	106057.29	206651.56
402	106047.02	206647.75
403	106036.50	206643.92
404	106027.04	206640.60
405	106014.77	206636.30
406	106009.79	206634.56
407	106998.62	206630.82
408	106987.40	206627.16
409	106976.07	206623.47
410	106964.28	206619.77
411	106952.47	206616.15
412	106940.89	206612.62
413	106929.66	206609.02
414	106917.12	206605.69
415	106905.95	206602.52
416	106893.58	206599.13
417	106881.06	206595.75
418	106868.69	206592.55
419	106856.37	206589.44
420	106844.52	206586.52
421	106833.24	206583.78
422	106822.59	206581.27
423	106813.11	206579.11
424	106814.91	206570.92
425	106824.48	206573.08
426	106835.23	206575.59
427	106844.53	206578.36
428	106858.60	206581.29
429	106869.79	206584.62
430	106880.18	206587.62
431	106893.23	206591.03
432	106904.21	206594.43
433	106919.43	206597.61
434	106931.03	206600.97
435	106943.31	206604.57
436	106954.93	206608.11
437	106966.78	206611.75
438	106976.63	206615.47
439	106990.00	206619.16
440	106901.24	206622.84
441	106912.50	206626.63
442	106918.49	206628.70
443	106928.91	206632.34
444	106939.34	206636.02
445	106949.92	206639.86
446	106960.37	206643.73
447	106970.67	206647.75
448	106980.38	206651.73
449	106990.75	206656.09
450	106915.21	206660.68
451	106911.94	206666.60
452	106911.98	206670.42
453	106912.18	206675.48
454	106912.41	206680.64
455	106912.43	206686.11
456	106912.23	206691.57
457	106912.01	206697.15
458	106911.43	206702.72
459	106911.04	206708.59
460	106910.65	206714.68
461	106909.52	206720.46
462	106910.71	206726.25
463	106928.04	206732.99
464	106927.31	206739.53
465	106245.99	206745.58
466	106253.76	206750.77
467	106264.39	206757.46
468	106273.79	206763.13
469	106283.36	206768.59
470	106294.57	206774.96
471	106304.80	206779.75
472	106313.65	206784.89
473	106326.47	206789.70
474	106336.95	206794.06
475	106343.22	206796.49
476	106343.17	206798.42
477	106358.50	206802.19
478	106368.98	206805.70
479	106381.53	206809.62
480	106393.32	206813.11
481	106637.45	206885.16
482	106647.12	206888.04
483	106656.54	206891.41
484	106665.79	206895.89
485	106674.56	206900.47
486	106682.88	206906.85
487	106688.65	206911.24
488	106690.16	206911.96
489	106691.49	206912.22
490	106692.91	206912.15
491	106694.41	206911.71
492	106695.49	206911.10
493	106696.59	206910.10
494	106697.29	206909.02
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499	106714.18	206967.13
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509	106214.61	206737.58
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511	106217.76	206744.33
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513	106243.35	206772.31
514	106239.85	206769.06
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517	106515.14	206827.13
518	106127.24	206638.44
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521	106036.82	206589.58
522	106800.05	206567.55
523	106788.22	206564.99
524	106778.54	206562.56
526	106765.25	206560.27
527	106753.36	206557.92
528	106634.89	206535.00
529	106612.86	206530.87
530	106569.24	206526.01
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532	106534.97	206513.24
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552	106560.63	206536.83
553	106610.41	206538.78
554	106633.30	206543.25
555	106751.75	206566.18
556	106763.65	206568.50
557	106774.84	206570.79
558	106786.48	206573.20
559	106798.23	206575.76
560	106804.98	206577.29
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562	106609.29	206539.96
563	106601.50	206537.57
564	106585.13	206487.93
566	106382.38	206481.39
567	106351.54	206479.34
568	106335.18	206476.04
569	106307.80	206470.71
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572	106228.69	206455.15
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598	107710.49	206314.88
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600	107714.52	206323.67
601	107733.18	206323.85
602	107737.26	206323.91
603	107765.48	206327.36
604	107766.11	206332.97
605	107818.14	206337.41
606	107830.61	206339.85
607	107896.40	206355.13
608	107908.55	206358.79
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627	108264.34	206474.64
628	108308.94	206479.07
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631	108361.74	206489.86
632	108248.64	206467.45
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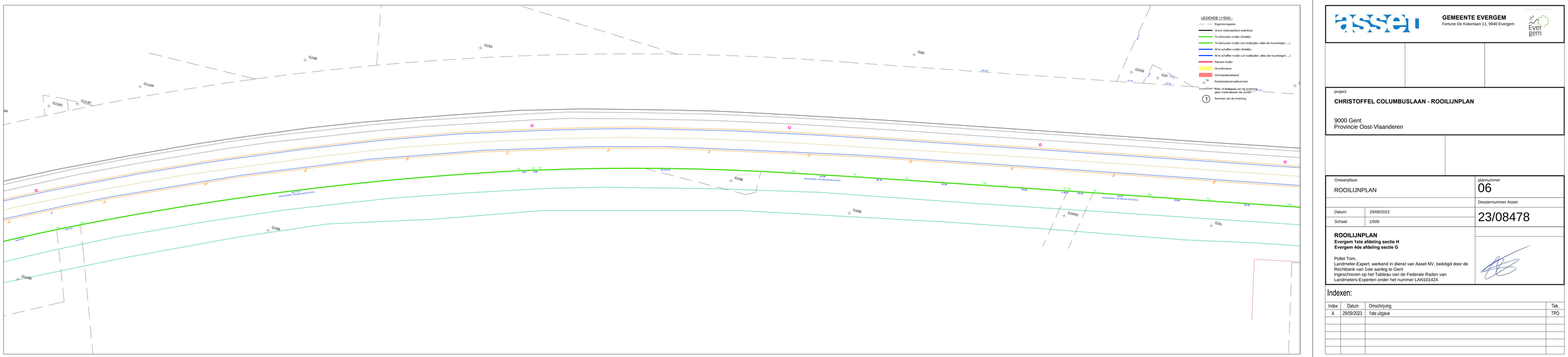

Gezien & goedgekeurd door:

Voorlopige vaststelling GR	Openbaar onderzoek	Definitieve vaststelling GR
Voorlopig vastgesteld door de gemeenteraad in de zitting van ...	Het college van burgemeester en schepenen bevestigt dat onderhavig plan ter inzage van het publiek werd neergelegd van ..... tot	Definitief vastgesteld door de gemeenteraad in de zitting van ...

Algemeen directeur van gemeente Evergem	Danny Coene	De voorzitter van de gemeenteraad	Rob Trenson

Algemeen directeur van gemeente Evergem	Danny Coene	Voor de burgemeester	Lucas Van der Meersch	Eerste Schepen en schepen van Mobiliteit, Wegen en Openbare werken	Algemeen directeur van gemeente Evergem	Danny Coene	De voorzitter van de gemeenteraad	Rob Trenson

GEMEENTE EVERGEM
Fortune De Kokerlaan 11, 9940 Evergem

project
CHRISTOFFEL COLUMBUSLAAN - ROOILIJNPLAN

9000 Gent
Provincie Oost-Vlaanderen

Ontwerpfase:		plannummer
ROOILIJNPLAN		06
Datum:	29/09/2023	Dossiernummer Asset:
Schaal:	1/500	23/08478

ROOILIJNPLAN
Evergem 1ste afdeling sectie H
Evergem 4de afdeling sectie G

Pollet Tom,
Landmeter-Expert, werkend in dienst van Asset NV, beëdigd door de Rechtbank van 1ste aanleg te Gent .
Ingeschreven op het Tableau van de Federale Raden van Landmeters-Experten onder het nummer LAN101424

Indexen:

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A	29/09/2023	1ste uitgave	TPO