LAMBERT – COÖRDINATEN van vaste punten

	X	Y
1	243623.48	199206.25
2	243630.21	199154.00
3	243629.25	199119.09
4	243582.64	199131.50
5	243569.92	199113.31
6	243525.54	199089.49
7	243461.89	199172.62
8	243480.82	199187.42
9	243539.43	199221.75
10	243522.92	199255.01
11	243501.20	199298.98
12	243473.25	199353.73
13	243419.01	199351.24
14	243302.91	199192.95
15	243220.76	199054.41
16	243220.76	199044.44
17	243236.62	199043.19
18	243251.69	199062.68
19	243297.31	199048.07
20	243382.04	199146.02
21	243354.40	199201.74
22	243345.90	199211.31
23	243398.88	199223.81
24	243392.13	199237.42
25	243405.63	199210.19
26	243510.04	199036.91
27	243478.92	199173.21
28	243240.44	199045.89
29	243613.29	199160.16

COORDINATEN PERCELEN

Nr.	X	Y	Z	Commentaar
1	243347.58	199201.89		
2	243309.11	199182.82		
3	243305.99	199187.91		
4	243336.36	199214.53		
5	243328.40	199223.51		
6	243299.56	199198.22		
7	243293.04	199208.47		
8	243320.43	199232.48		
9	243312.47	199241.46		
10	243286.52	199218.72		
11	243280.14	199228.75		
12	243280.01	199228.96		
13	243304.50	199250.43		
14	243296.54	199259.41		
15	243265.65	199232.34		
16	243272.07	199222.58		
17	243258.99	199242.46		
18	243288.57	199268.38		
19	243280.60	199277.36		
20	243252.34	199252.58		
21	243245.68	199262.70		
22	243272.64	199286.33		
23	243265.32	199294.58		
24	243257.55	199296.19		
25	243233.48	199281.25		
25	243233.48	199281.25		
26	243238.55	199283.91		
27	243237.39	199286.40		
27	243237.25	199286.69		
27	243238.55	199283.91		
28	243250.84	199293.04		
29	243246.60	199302.10		
30	243219.51	199324.60		
31	243233.24	199330.65		
32	243260.19	199308.46		
32	243260.19	199308.46		
33	243246.97	199336.71		
34	243263.25	199344.02		
35	243267.26	199344.25		
36	243265.93	199311.15		
37	243268.85	199311.29		
38	243280.84	199311.87		
39	243279.25	199344.87		
40	243291.23	199345.44		
41	243292.82	199312.45		
42	243304.81	199313.02		
43	243303.22	199345.99		
44	243315.21	199346.55		
45	243316.80	199313.60		
46	243328.78	199314.18		
47	243327.20	199347.09		
48	243339.18	199347.62		
49	243340.77	199314.76		
50	243352.76	199315.34		
51	243351.17	199348.23		
52	243363.16	199348.78		
53	243364.74	199315.92		
54	243376.73	199316.49		
55	243375.14	199349.36		
56	243387.13	199349.88		
57	243388.71	199317.07		
58	243400.70	199317.65		
59	243399.12	199350.30		
60	243414.11	199351.00		
61	243415.68	199318.37		
62	243430.66	199319.10		
63	243430.74	199319.10		
64	243429.09	199351.70		
65	243444.07	199352.43		
66	243445.86	199315.48		
67	243453.62	199308.91		
68	243455.01	199353.01		
69	243473.25	199353.73		
70	243481.28	199338.88		
71	243487.80	199325.82		
72	243473.25	199353.73		
72	243494.34	199312.65		
73	243457.00	199303.66		
74	243460.77	199296.04		
75	243465.73	199286.02		
76	243499.35	199302.66		
77	243504.32	199292.65		
78	243470.69	199276.01		
79	243475.64	199265.99		
80	243509.26	199282.63		
81	243514.21	199272.61		
82	243480.60	199255.98		
83	243487.11	199242.82		
84	243520.72	199259.46		
85	243522.92	199255.01		
86	243530.83	199239.07		
87	243487.64	199241.74		
88	243490.53	199232.81		
89	243490.68	199223.29		
90	243490.58	199222.55		
91	243539.43	199221.75		
91	243539.43	199221.75		
92	243531.37	199217.08		
93	243514.76	199207.46		
94	243516.70	199204.24		
95	243488.63	199208.01		
96	243486.35	199191.04		
97	243501.33	199189.03		
98	243519.70	199199.26		
99	243485.78	199186.76		
100	243475.31	199188.16		
101	243476.45	199192.39		

Nr.	X	Y	Z	Commentaar
102	243462.58	199177.83		
103	243445.87	199174.76		
104	243441.77	199197.08		
105	243441.87	199197.81		
106	243418.20	199184.40		
107	243423.06	199170.57		
108	243420.88	199170.17		
109	243420.10	199169.78		
110	243384.65	199152.00		
111	243476.55	199193.16		
112	243386.77	199143.25		
113	243386.03	199142.73		
114	243386.68	199141.83		
115	243405.33	199115.83		
116	243413.99	199120.60		
117	243399.99	199148.51		
118	243410.72	199153.89		
119	243424.51	199126.39		
120	243435.03	199132.17		
121	243418.36	199157.72		
122	243421.51	199159.15		
123	243430.39	199161.75		
125	243448.44	199139.55		
126	243441.43	199135.70		
127	243458.04	199105.88		
128	243468.38	199112.15		
129	243445.83	199152.47		
130	243452.60	199156.24		
131	243471.19	199166.54		
132	243477.99	199164.81		
133	243478.70	199163.33		
135	243470.07	199169.04		
137	243439.71	199163.46		
138	243442.59	199158.28		
139	243449.36	199162.05		
140	243460.99	199177.54		
141	243443.73	199211.69		
142	243478.41	199207.04		
143	243480.27	199220.91		
144	243444.97	199220.91		
145	243442.45	199225.98		
146	243441.26	199228.38		
147	243478.68	199237.30		
148	243474.87	199245.01		
149	243469.10	199256.66		
150	243435.48	199240.02		
151	243429.70	199251.66		
152	243463.34	199268.31		
153	243457.57	199279.96		
154	243423.91	199263.31		
155	243423.74	199263.65		
156	243480.77	199224.62		
158	243419.23	199275.50		
159	243426.63	199281.39		
160	243451.78	199291.87		
161	243418.72	199277.47		
162	243416.81	199277.39		
163	243403.98	199276.80		
164	243448.04	199299.22		
165	243450.92	199293.41		
166	243431.22	199309.11		
167	243425.31	199308.83		
168	243415.36	199308.35		
169	243402.49	199307.73		
170	243391.14	199276.22		
171	243389.65	199307.11		
172	243379.66	199306.62		
173	243384.69	199275.93		
174	243381.23	199274.21		
175	243370.85	199269.06		
176	243368.63	199268.57		
177	243366.83	199306.01		
178	243353.99	199305.39		
179	243355.91	199265.74		
180	243349.52	199264.11		
180	243348.52	199264.11		
180	243348.52	199264.11		
181	243345.83	199267.14		
182	243344.00	199304.90		
183	243313.71	199303.44		
184	243327.96	199304.13		
185	243328.12	199300.95		
186	243328.82	199286.30		
187	243338.56	199275.33		
188	243314.63	199254.08		
188	243314.63	199254.08		
189	243304.89	199265.06		
189	243304.89	199265.06		
190	243297.30	199273.81		
190	243297.30	199273.61		
191	243289.72	199282.15		
191	243289.72	199282.15		
192	243282.30	199290.51		
193	243287.19	199302.16		
194	243353.92	199241.69		
195	243338.10	199227.64		
196	243324.59	199242.87		
197	243343.88	199209.52		
198	243378.40	199253.83		
199	243394.02	199274.35		
200	243349.64	199214.63		
200	243477.45	199165.56		
201	243371.74	199267.27		
202	243379.50	199271.12		
203	243385.20	199273.95		
204	243416.44	199275.37		
205	243417.17	199275.40		

Gezien om gevoegd te worden bij het besluit van het College van Burgemeester en Schepenen van de stad Maaseik dd. 2-10-2012
~~houdende weigering van de verkavelingsvergunning;~~
houdende verlening van de verkavelingsvergunning
~~houdende weigering van de verkavelingsvergunning~~
met referte nr. 88/14.147
I.O.
De Secretaris, R. Coninckx
De Burgemeester, J. Crickmans

LANDWAARTS CVBA
DIEPLAAN 57
3600 GENK
opdrachtgever

Wegen-, rioleringS- en omgevingswerken Groot Root
TE 3680 NEEROETEREN
project

Verkavelingsplan
onderwerp

TABO INFRA
Wijnmaalsesteenweg 108 - 3012 LEUVEN (HEVERLEE)
Tel. 016 24 07 44 - Fax 016 24 07 49
www.meiuma.be - info@tabo-infra.be
ontwerper

fase	verkavelingsaanvraag
schaal	1/500
getekend	Kissie Peeters, 30-10-2012
controle	Massimo Orlico
dossier	88/14.147
filenaam	T:\TABO\Leuven\Projecten\2012\88-14.147\2012\Basis\88-14.147\88-14.147.dwg
plannummer	8000
infrastructuur	

Stabo-Infra Zaakvoerder N. De Smet

Landwaarts CVBA Directeur Jos Cornips