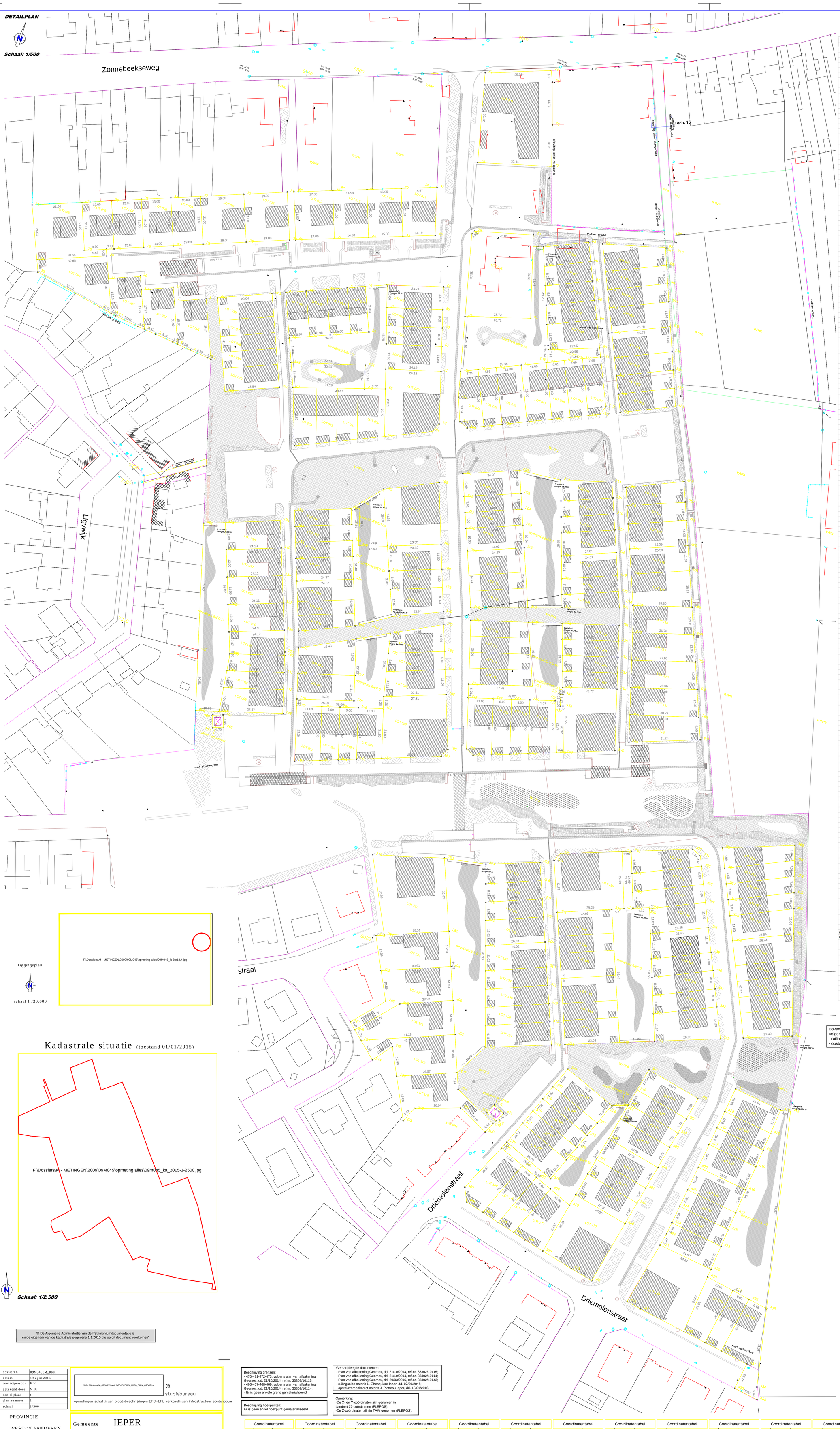
DETAILPLAN

Schaal: 1/500



lotnr.	oppervlakte (m²)	kadastr. Situatie Ieper 2e afd sectie B
1	319,41	ex 589A
2	294,56	ex 589A
3	270,79	ex 589A
4	469,87	ex 589A
5	543,76	ex 589A
6	273,00	ex 589A
7	273,00	ex 589A
8	273,00	ex 589A
9	273,04	ex 589A
10	398,96	ex 589D
11	399,03	ex 589D
12	356,98	ex 589E
13	314,54	ex 589E
14	314,99	ex 589F
15	313,52	ex 589F
16, 17, 18, 19, 20	984,95	589G, 58Y
21	179,87	ex 589H
22	179,71	ex 589H
23	180,19	ex 589H
24	160,43	ex 589H
25	246,38	ex 588E, ex 589K
26	196,13	ex 588E, ex 589K
27	195,22	ex 588E, ex 589K
28	266,95	ex 588E, ex 589K
29	661,44	589L, 588F, 590A
30, 31, 32, 33	925,98	589M, 58Z
34	1.260,15	588G
35	1.027,77	588H
36	172,01	ex 587H, ex 588K
37	176,03	ex 587H, ex 588K
38	180,03	ex 587H, ex 588K
39	184,05	ex 587H, ex 588K
40	261,02	ex 587H, ex 588K
41	267,43	ex 587K
42	213,39	ex 587K
43	210,83	ex 587K
44	233,13	ex 587L, ex 588L
45	199,88	ex 587L, ex 588L
46	275,00	ex 587L, ex 588L
47	275,00	ex 590B, ex 588M
48	200,26	ex 590B, ex 588M
49	199,74	ex 590B
50	195,27	ex 590B
51	196,09	ex 587N
52	198,65	ex 587N
53	201,15	ex 587N
54	280,93	ex 587N
55	285,70	ex 587N
56	289,64	ex 58A2
57	289,48	ex 58A2
58	289,18	ex 58A2
59	289,37	ex 58A2
60	247,53	ex 58B2
61	183,73	ex 58B2
62	192,44	ex 58B2
63	284,11	ex 58B2
64	174,09	ex 58C2
65	174,09	ex 58C2
66	174,09	ex 58C2
67	248,70	ex 58C2
68, 69, 70	526,17	58D2
71	621,10	589N, 587P
72	256,67	589P, ex 58E2, ex 587R
73	184,08	ex 58E2, ex 587R
74	258,05	ex 58E2, ex 587R
75	339,34	58F2
76-bestaat niet		
77	277,87	58G2
78	242,71	ex 58H2, ex 587S
79	201,63	ex 58H2, ex 587S
80	291,90	ex 58H2, ex 587S
81	263,68	ex 58K2, ex 590C
82	186,68	ex 58K2, ex 590C
83	182,35	ex 58K2, ex 590C
84	243,86	ex 58K2, ex 590C
85	756,66	58L2, 587V
86	249,01	ex 587W
87	174,50	ex 587W
88	174,38	ex 587W
89	249,14	ex 587W
90, 91, 92	635,60	587X
93	183,67	ex 590D
94	161,05	ex 590D
95	163,45	ex 590D
96	237,68	ex 590D
97	242,59	ex 590E, ex 588N
98	172,72	ex 590E, ex 588N
99	160,70	ex 590E
100, 101, 102, 103	745,38	587A2
104	173,92	ex 587B2
105	171,77	ex 587B2
106	169,62	ex 587B2
107	167,46	ex 587B2
108	270,42	ex 590F
109	194,86	ex 590F
110	190,58	ex 590F
111	272,78	ex 590F
112	643,13	587D2, 588P
113	217,84	ex 587E2
114	204,40	ex 587E2
115	281,20	ex 587E2
116	281,67	ex 590G
117	382,51	ex 590G
118	313,76	ex 587G2
119	327,75	ex 587G2
120	341,73	ex 587G2
121	355,72	ex 587G2
122	337,04	ex 587G2
123	1.001,33	587H2, 588R
124	484,96	588S, ex 587K2
125	523,66	ex 587K2, ex 588T
126	542,79	ex 587K2, ex 588T
127	531,68	ex 587K2, ex 588T
128	498,01	588V, 588W, ex 587K2
129	200,29	ex 590H
130	196,15	ex 590H
131	200,32	ex 590H
132	282,24	ex 590H
133	290,12	ex 587M2
134	215,94	ex 587M2
135	220,11	ex 587M2
136	224,28	ex 587M2
137	280,46	ex 587M2
138	746,60	587N2
139, 140, 141, 142, 143, 144	1.392,37	587P2
145	260,92	ex 587R2
146	247,41	ex 587R2
147	247,17	ex 587R2
148	275,51	ex 587R2
149	284,31	ex 587R2
150	212,29	ex 587R2
151	216,94	ex 587R2
152	221,60	ex 587R2
153	369,47	ex 587R2
154	242,41	ex 587S2
155	212,52	ex 587S2
156	206,46	ex 587S2
157	200,40	ex 587S2
158	302,67	ex 587S2
159, 160, 161, 162, 163	1.052,31	587T2
164	250,00	ex 588X, ex 587V2
165	175,00	ex 588X, ex 587V2
166	175,00	ex 588X, ex 587V2
167	175,00	ex 588X
168	269,75	ex 588X
169	256,25	ex 588Y, ex 587W2
170	181,28	ex 588Y, ex 587W2
171	181,21	ex 588Y, ex 587W2
172	256,25	ex 588Y
173	262,50	ex 588Y
174	187,50	ex 588Y
175	262,50	ex 588Y
176	719,25	588Z
177	312,56	ex 588A2
178	203,00	ex 588A2
179	210,88	ex 588A2
180	338,97	ex 588A2
181	242,00	587X2, ex 588B2
182	178,44	ex 588B2
183	180,43	ex 588B2
184	251,33	ex 588B2
185	255,08	ex 588B2
186	187,87	ex 588B2
187	189,86	ex 588B2
188	265,62	ex 588B2
189	770,26	588C2
190	299,54	ex 588D2
191	205,94	ex 588D2
192	446,33	ex 588D2
cabine Aurorastraat	25,62	587E2, 587Y2
cabine Aquastraat	25,61	58M2
binnengebied 1	1.155,19	589B, 58T
binnengebied 2	1.092,35	588A, 287A
binnengebied 3	831,62	589C, 58V
binnengebied 4	952,70	587B
binnengebied 5	510,38	58W
binnengebied 6	712,80	587C, 588B
binnengebied 7	1.341,13	587D
binnengebied 8	1.029,95	587E
binnengebied 9	556,46	588C, 587F
binnengebied 10	1.353,72	588D
binnengebeid 11	979,77	58X

Bovenstaande kadastrale gegevens werden bekomen uit volgende aktes:
- ruiling notaris L. Ghesquière Ieper, dd. 07/09/2015;
- opstaloverenkomst notaris J. Platteau Ieper, dd. 13/01/2016.

Liggingsplan

schaal 1 /20.000

F:\Dossiers\M - METINGEN\2009\09M045\opmeting alles\09M045_lp 8 x13.4.jpg

Kadastrale situatie (toestand 01/01/2015)

F:\Dossiers\M - METINGEN\2009\09M045\opmeting alles\09m045_ka_2015-1-2500.jpg

Schaal: 1/2.500

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dossiernr.	09M0450M_RNK
datum	19 april 2016
contactpersoon	H.V.
getekend door	M.D.
aantal plans	1
plan nummer	1
schaal	1/500

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studiebureau

opmetingen schattingen plaatsbeschrijvingen EPC–EPB verkavelingen infrastructuur stedenbouw

PROVINCIE

WEST-VLAANDEREN

Gemeente **IEPER**

Deelgemeente **Ieper**
Zonnebeekseweg

Kadaster: 2e Afdeling - Sectie B
Percelen: 589A, 589B, 589C, 589D, 589E, 589F, 589G, 589H, 589K, 589L, 589M, 589N, 589P, 58T, 58V, 58W, 58X, 58Y, 58Z, 58A2, 58B2, 58C2, 58D2, 58E2, 58F2, 58G2, 58H2, 58K2, 58L2, 58M2, 588A, 588B, 588C, 588D, 588E, 588F, 588G, 588H, 588K, 588L, 588M, 588N, 588P, 588R, 588S, 588T, 588V, 588W, 588X, 588Y, 588Z, 588A2, 588B2, 588C2, 588D2, 588E2, 587A, 587B, 587C, 587D, 587E, 587F, 587H, 587K, 587L, 587N, 587P, 587R, 587S, 587V, 587W, 587X, 587A2, 587B2, 587D2, 587E2, 587G2, 587H2, 587K2, 587M2, 587N2, 587P2, 587R2, 587S2, 587T2, 587V2, 587W2, 587X2, 587Y2, 590A, 590B, 590C, 590D, 590E, 590F, 590G, 590H

Inhoud:
- detailplan
- kadastrale situatie
- liggingsplan

datum	opmerkingen / wijzigingen
29/03/2016	plan van afbakening
19/04/2016	grens tussen loten 126/127

PLAN VAN AFBAKENING

referentienummer: 33302/10144

Beschrijving grenzen:
- 470-471-472-473: volgens plan van afbakening Geomex, dd. 21/10/2014; ref.nr. 33302/10115.
- 466-467-468-469: volgens plan van afbakening Geomex, dd. 21/10/2014; ref.nr. 33302/10114;
- Er is geen enkele grens gematerialiseerd.

Beschrijving hoekpunten:
Er is geen enkel hoekpunt gematerialiseerd.

Geraadpleegde documenten:
- Plan van afbakening Geomex, dd. 21/10/2014, ref.nr. 33302/10115;
- Plan van afbakening Geomex, dd. 21/10/2014, ref.nr. 33302/10114;
- Plan van afbakening Geomex, dd. 29/03/2016, ref.nr. 33302/10143;
- ruilingsakte notaris L. Ghesquière Ieper, dd. 07/09/2015;
- opstaloverenkomst notaris J. Platteau Ieper, dd. 13/01/2016.

Opmerking:
-De X- en Y-coördinaten zijn genomen in Lambert 72-coördinaten (FLEPOS).
-De Z-coördinaten zijn in TAW genomen (FLEPOS).

Coördinatentabel		
Nr.	X	Y
1	46782.439	172713.717
2	46793.453	172689.450
3	46791.882	172689.570
4	46783.546	172690.208
5	46777.483	172690.711
6	46769.682	172707.928
7	46775.164	172690.903
8	46766.991	172691.581
9	46761.578	172691.872
10	46754.449	172707.603
11	46767.206	172713.393
12	46758.414	172692.042
13	46747.808	172693.090
14	46745.509	172693.450
15	46739.239	172707.288
16	46751.973	172713.068
17	46739.967	172694.318
18	46709.192	172699.452
19	46706.872	172704.420
20	46735.125	172716.366
21	46696.708	172726.180
22	46716.877	172734.707
23	46725.054	172715.365
24	46733.887	172719.099
25	46737.028	172720.428
26	46749.002	172725.490
27	46760.976	172730.553
28	46772.951	172735.616
29	46790.450	172743.014
30	46807.954	172750.415
31	46799.772	172769.755
32	46782.272	172762.356
33	46764.774	172754.958
34	46752.798	172749.895
35	46740.824	172744.832
36	46728.850	172739.770

Coördinatentabel		
Nr.	X	Y
37	46802.570	172770.839
38	46818.344	172777.178
39	46832.243	172782.762
40	46846.161	172788.355
41	46860.700	172794.198
42	46867.157	172774.161
43	46853.990	172768.870
44	46840.072	172763.277
45	46826.173	172757.693
46	46810.400	172751.355
47	46814.257	172728.152
48	46822.447	172731.879
49	46830.621	172735.597
50	46838.813	172739.324
51	46846.095	172742.637
52	46854.391	172724.404
53	46847.088	172721.090
54	46838.893	172717.370
55	46830.716	172713.659
56	46822.533	172709.945
57	46854.833	172746.621
58	46878.396	172754.074
59	46881.523	172744.577
60	46884.025	172736.978
61	46886.527	172729.379
62	46889.967	172718.930
63	46897.176	172697.034
64	46895.451	172692.954
65	46876.528	172683.737
66	46840.760	172666.386
67	46831.493	172690.168
68	46869.755	172703.368
69	46866.904	172711.634
70	46863.315	172722.036
71	46860.705	172729.601
72	46858.095	172737.166
73	46863.364	172848.520

Coördinatentabel		
Nr.	X	Y
74	46890.273	172859.353
75	46892.423	172854.717
76	46898.833	172837.142
77	46904.795	172819.866
78	46873.772	172810.502
79	46882.780	172781.652
80	46907.502	172789.030
81	46918.921	172754.225
82	46891.629	172745.275
83	46882.038	172780.311
84	46913.451	172785.568
85	46931.440	172794.310
86	46935.155	172786.664
87	46938.870	172779.019
88	46942.585	172771.374
89	46946.300	172763.729
90	46951.763	172752.486
91	46930.870	172744.001
92	46926.612	172754.162
93	46923.322	172762.014
94	46920.032	172769.865
95	46916.741	172777.717
96	46937.463	172795.677
97	46963.816	172803.543
98	46966.894	172796.505
99	46970.102	172789.170
100	46973.311	172781.834
101	46949.752	172770.386
102	46946.255	172777.582
103	46942.759	172784.777
104	46898.015	172721.948
105	46904.955	172725.317
106	46912.143	172728.806
107	46922.038	172733.609
108	46931.934	172738.413
109	46939.141	172741.911
110	46946.329	172745.400

Coördinatentabel		
Nr.	X	Y
111	46953.510	172748.886
112	46963.138	172729.106
113	46961.752	172725.099
114	46957.254	172722.915
115	46950.067	172719.426
116	46942.860	172715.927
117	46932.965	172711.123
118	46923.069	172706.319
119	46915.872	172702.826
120	46909.205	172699.589
121	46905.315	172701.034
122	46901.015	172710.989
123	46969.856	172729.012
124	46966.360	172736.208
125	46962.864	172743.403
126	46959.368	172750.596
127	46954.559	172760.492
128	46977.722	172771.748
129	46982.135	172761.659
130	46985.342	172754.326
131	46988.550	172746.991
132	46991.758	172739.655
133	46823.891	172624.494
134	46846.288	172633.496
135	46850.764	172622.360
136	46855.239	172611.226
137	46859.712	172600.099
138	46864.189	172588.960
139	46867.746	172580.110
140	46868.224	172578.647
141	46870.551	172571.517
142	46872.877	172564.387
143	46876.135	172554.405
144	46849.636	172545.757
145	46847.931	172556.245
146	46846.713	172563.737
147	46845.592	172570.630

Coördinatentabel		
Nr.	X	Y
148	46845.368	172571.187
149	46841.828	172579.973
150	46837.342	172591.108
151	46832.861	172602.231
152	46828.376	172613.362
153	46850.524	172639.798
154	46873.599	172649.073
155	46876.210	172642.578
156	46878.821	172636.083
157	46881.431	172629.588
158	46885.161	172620.309
159	46892.767	172601.384
160	46870.259	172590.698
161	46862.085	172611.034
162	46858.356	172620.313
163	46855.745	172626.808
164	46853.135	172633.303
165	46884.045	172661.819
166	46905.834	172672.966
167	46915.911	172647.895
168	46920.013	172637.689
169	46922.997	172630.266
170	46926.985	172620.343
171	46906.660	172610.692
172	46901.777	172621.731
173	46898.539	172629.052
174	46894.087	172639.117
175	46872.878	172583.717
176	46895.119	172596.149
177	46900.093	172580.908
178	46903.542	172570.341
179	46879.775	172562.585
180	46876.327	172573.151
181	46908.463	172603.608
182	46929.080	172615.132
183	46933.419	172604.336
184	46936.402	172596.913

Coördinatentabel		
Nr.	X	Y
185	46940.504	172586.708
186	46949.459	172564.429
187	46947.795	172560.527
188	46923.594	172550.800
189	46913.362	172546.687
190	46905.925	172543.698
191	46898.485	172540.708
192	46888.257	172536.597
193	46880.706	172559.733
194	46891.166	172563.146
195	46898.771	172565.629
196	46906.374	172568.110
197	46916.831	172571.523
198	46915.163	172576.516
199	46912.497	172587.298
200	46910.557	172595.140
201	46914.345	172680.129
202	46937.195	172690.021
203	46941.167	172680.845
204	46943.950	172674.416
205	46946.731	172667.994
206	46950.702	172658.820
207	46961.126	172634.741
208	46937.638	172626.206
209	46927.827	172648.917
210	46923.863	172658.094
211	46921.088	172664.519
212	46918.310	172670.950
213	46955.527	172692.251
214	46976.952	172699.098
215	46979.732	172692.674
216	46982.512	172686.250
217	46985.292	172679.825
218	46989.264	172670.648
219	46993.235	172661.470
220	46996.015	172655.046
221	46998.867	172648.457

Coördinatentabel		
Nr.	X	Y
222	46975.210	172639.860
223	46973.212	172645.178
224	46970.747	172651.739
225	46967.226	172661.111
226	46963.705	172670.484
227	46961.240	172677.044
228	46958.775	172683.605
229	46939.584	172621.060
230	46963.649	172628.914
231	46974.821	172603.106
232	46948.272	172594.442
233	46977.610	172633.470
234	47001.377	172641.227
235	47003.548	172634.572
236	47005.720	172627.917
237	47007.892	172621.263
238	47010.064	172614.608
239	47018.446	172588.925
240	46997.507	172580.509
241	46987.467	172607.234
242	46985.003	172613.793
243	46982.539	172620.352
244	46980.075	172626.911
245	46950.133	172588.738
246	46960.590	172592.150
247	46968.195	172594.633
248	46975.801	172597.115
249	46986.321	172600.548
250	46994.721	172579.389
251	46983.109	172574.722
252	46975.670	172571.732
253	46968.230	172568.741
254	46960.785	172565.749
255	46957.070	172567.482
256	46983.544	172698.974
257	47006.487	172710.104
258	47010.131	172701.771

Coördinatentabel		
Nr.	X	Y
259	47013.340	172694.434
260	47017.748	172684.356
261	47022.155	172674.277
262	47028.609	172659.521
263	47033.440	172648.475
264	47038.271	172637.428
265	47043.102	172626.382
266	47047.933	172615.336
267	47051.925	172606.206
268	47022.922	172594.549
269	47019.199	172605.958
270	47015.475	172617.366
271	47011.752	172628.774
272	47008.029	172640.181
273	47004.306	172651.589
274	47004.081	172651.516
275	46998.635	172664.100
276	46994.267	172674.195
277	46989.898	172684.290
278	46986.718	172691.639
279	46934.398	172509.743
280	46964.399	172519.097
281	46977.136	172489.705
282	46951.157	172478.446
283	46947.810	172476.995
284	46983.299	172475.483
285	46955.209	172463.309
286	46961.652	172451.391
287	46950.554	172437.642
288	46953.224	172435.076
289	46967.826	172452.538
290	46989.223	172461.811
291	46995.163	172448.104
292	46957.280	172431.685
293	46964.930	172425.287
294	46971.228	172433.678
295	46977.407	172422.250

Coördinatentabel		
Nr.	X	Y
296	47001.787	172432.817
297	47004.705	172426.085
298	47024.296	172417.235
299	47022.190	172412.572
300	47008.425	172418.775
301	46989.695	172411.646
302	46986.767	172404.935
303	46982.340	172522.944
304	47004.332	172531.783
305	47007.534	172524.452
306	47010.735	172517.120
307	47013.937	172509.789
308	47018.339	172499.708
309	47022.741	172489.627
310	47025.942	172482.296
311	47029.144	172474.964
312	47032.345	172467.633
313	47036.416	172458.312
314	47009.626	172447.420
315	47006.415	172456.309
316	47003.690	172463.849
317	47000.966	172471.389
318	46998.242	172478.929
319	46951.157	172478.446
320	46994.497	172489.297
321	46990.751	172499.664
322	46988.027	172507.204
323	46985.303	172514.744
324	47009.907	172534.619
325	47011.499	172538.492
326	47036.501	172548.547
327	47045.833	172525.359
328	47018.937	172513.760
329	47040.900	172523.232
330	47064.127	172469.578
331	47041.965	172460.568
332	47040.212	172550.039
333	47065.223	172560.096

Coördinatentabel		
Nr.	X	Y
334	47069.326	172558.535
335	47071.376	172554.383
336	47074.918	172547.210
337	47078.460	172540.037
338	47083.331	172530.174
339	47088.202	172520.311
340	47091.744	172513.138
341	47095.286	172505.965
342	47098.828	172498.792
343	47105.041	172486.211
344	47078.238	172475.314
345	47073.731	172486.399
346	47070.710	172493.829
347	47067.690	172501.260
348	47064.669	172508.690
349	47060.515	172518.907
350	47056.361	172529.124
351	47056.195	172529.532
352	47049.544	172526.852
353	47046.916	172533.382
354	47043.921	172540.825
355	47077.260	172565.052
356	47106.620	172576.989
357	47108.812	172570.705
358	47111.136	172564.045
359	47113.459	172557.385
360	47115.782	172550.725
361	47119.432	172540.260
362	47134.156	172498.048
363	47114.329	172489.987
364	47095.371	172528.378
365	47090.500	172538.241
366	47087.401	172544.517
367	47084.302	172550.794
368	47081.202	172557.070
369	47046.828	172450.897
370	47070.343	172442.410

Coördinatentabel		
Nr.	X	Y
371	47066.957	172433.001
372	47064.587	172426.415
373	47062.216	172419.828
374	47059.846	172413.242
375	47056.192	172403.089
376	47032.677	172411.575
377	47036.330	172421.728
378	47038.701	172428.314
379	47041.071	172434.901
380	47043.441	172441.487
381	47080.279	172462.729
382	47104.874	172458.246
383	47103.036	172448.162
384	47101.736	172441.029
385	47100.436	172433.897
386	47098.598	172423.814
387	47096.715	172413.484
388	47095.371	172406.105
389	47093.488	172395.776
390	47068.893	172400.258
391	47070.776	172410.588
392	47072.121	172417.967
393	47074.003	172428.296
394	47075.841	172438.380
395	47077.141	172445.511
396	47078.441	172452.645
397	47088.309	172367.363
398	47078.135	172369.210
399	47063.784	172372.229
400	47054.701	172374.139
401	47049.029	172375.461
402	47041.179	172377.290
403	47033.329	172379.120
404	47025.025	172381.055
405	47022.109	172386.792
406	47031.309	172408.463
407	47042.575	172404.331

Coördinatentabel		
Nr.	X	Y
408	47050.086	172401.576
409	47057.597	172398.821
410	47067.940	172395.028
411	47118.822	172467.837
412	47140.564	172465.770
413	47139.863	172454.792
414	47139.353	172446.805
415	47138.842	172438.817
416	47138.141	172427.834
417	47137.440	172416.851
418	47136.929	172408.864
419	47136.419	172400.876
420	47135.718	172389.893
421	47111.156	172392.229
422	47112.154	172397.713
423	47112.670	172403.134
424	47113.427	172411.098
425	47114.184	172419.062
426	47115.226	172430.013
427	47116.267	172440.964
428	47117.024	172448.928
429	47117.781	172456.892
430	47135.484	172386.233
431	47147.967	172384.418
432	47155.884	172383.267
433	47164.470	172382.019
434	47172.290	172348.287
435	47174.163	172343.128
436	47163.331	172344.468
437	47164.674	172356.246
438	47152.189	172357.856
439	47144.254	172358.879
440	47133.823	172360.224
441	47112.460	172362.979
442	47106.045	172364.144
443	46826.930	172700.238
444	46857.870	172710.209

Coördinatentabel		
Nr.	X	Y
445	46861.043	172700.363
446	46930.178	172745.654
447	46932.512	172738.693
448	46876.451	172652.552
449	46882.114	172634.980
450	46894.195	172638.873
451	46987.727	172604.102
452	46988.556	172604.335
453	46990.359	172599.535
454	46989.302	172599.159
455	46988.411	172601.663
456	47070.316	172442.334
457	47077.028	172444.889
458	47144.821	172466.777
459	46839.911	172542.583
460	46831.761	172567.913
461	46815.048	172620.938
462	46786.994	172715.779
463	46808.791	172725.672
464	46825.796	172688.203
465	46803.999	172678.310
466	46847.456	172543.124
467	46851.816	172544.877
468	46853.849	172539.820
469	46849.488	172538.067
470	47021.865	172425.041
471	47026.928	172423.026
472	47025.190	172418.659
473	47020.127	172420.674

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