

A) IDENTIFIKAČNÍ ÚDAJE**a.1 Označení stavby:**

Název stavby:	II/318 Častolovice, obchvat - v rámci projektu „Rozšíření strategické průmyslové zóny Solnice – Kvasiny a zlepšení veřejné infrastruktury v Královéhradeckém regionu“
Místo stavby:	I/11, II/318, II/321
Kraj:	Královéhradecký kraj
Katastrální území:	Častolovice [618624] Kostelec nad Orlicí [670197] Synkov [761818]
Charakter stavby:	Novostavba
Stupeň dokumentace:	Projektová dokumentace pro provádění stavby (PDPS)

a.2 Zhotovitel projektové dokumentace:

Název:	M – PROJEKCE s.r.o.
Adresa:	Resslova 956/16, 500 02 Hradec Králové
Pracoviště:	Pardubice Husova 1697, 530 03 Pardubice
IČ:	050 61 415
Vedoucí pracoviště:	Ing. Martin Stejskal, ČKAIT 1006185, ID00
Hlavní inženýr projektu:	Ing. Petr Hájek, ČKAIT 0009661, ID00
Vypracoval:	Ing. Petr Kelča
Zodpovědný projektant:	Ing. Martin Stejskal, ČKAIT 1006185, ID00

B) VYTYČENÍ OBVODU STAVBY

Vytyčení obvodu stavby bude provedeno dle geodetických podkladů s přesností stanovenou směrodatnou odchylkou $\sigma_{yx} = 0,07$ m.

V Pardubicích 08/2024

Ing. Petr Kelča

ČÍSLO BODU	X	Y	ČÍSLO BODU	X	Y
1	1054419,917	616631,929	50	1054435,630	616475,270
2	1054417,024	616631,137	51	1054434,300	616474,670
3	1054417,466	616629,520	52	1054433,750	616473,310
4	1054430,814	616610,888	53	1054433,750	616469,190
5	1054430,103	616607,828	54	1054434,330	616467,780
6	1054431,319	616606,155	55	1054435,750	616467,190
7	1054421,063	616598,764	56	1054439,810	616467,190
8	1054419,658	616600,032	57	1054441,570	616466,470
9	1054418,318	616598,548	58	1054442,310	616464,720
10	1054419,404	616597,567	59	1054442,430	616452,680
11	1054419,225	616597,438	60	1054442,450	616450,340
12	1054420,416	616595,832	61	1054442,470	616448,220
13	1054420,922	616596,196	62	1054440,610	616441,470
14	1054422,581	616597,392	63	1054432,790	616431,810
15	1054432,403	616604,472	64	1054430,380	616426,880
16	1054432,931	616603,652	65	1054429,110	616420,620
17	1054433,968	616602,121	66	1054426,820	616416,390
18	1054436,789	616602,547	67	1054423,730	616413,780
19	1054450,128	616583,765	68	1054406,600	616406,620
20	1054454,057	616566,347	69	1054340,670	616379,060
21	1054455,079	616561,815	70	1054255,140	616351,180
22	1054455,505	616560,833	71	1054229,820	616342,930
23	1054460,124	616554,225	72	1054227,680	616342,230
24	1054463,851	616548,753	73	1054100,740	616297,610
25	1054466,651	616544,941	74	1054097,180	616296,360
26	1054469,353	616540,500	75	1054057,370	616280,230
27	1054471,274	616535,703	76	1054019,710	616266,640
28	1054471,990	616531,758	77	1053992,640	616253,650
29	1054472,219	616527,044	78	1053981,980	616253,040
30	1054471,771	616521,891	79	1053981,190	616262,280
31	1054471,559	616517,422	80	1053982,630	616269,190
32	1054447,663	616530,105	81	1053991,790	616279,710
33	1054446,257	616527,455	82	1053985,000	616285,040
34	1054470,152	616514,773	83	1053978,040	616278,420
35	1054470,240	616514,726	84	1053973,660	616271,790
36	1054469,573	616508,120	85	1053972,120	616267,230
37	1054467,240	616508,730	86	1053971,350	616258,190
38	1054461,520	616510,010	87	1053972,650	616250,790
39	1054445,820	616512,470	88	1053964,510	616241,890
40	1054445,320	616512,190	89	1053935,260	616234,150
41	1054444,350	616513,920	90	1053927,180	616226,130
42	1054435,560	616508,990	91	1053918,260	616223,030
43	1054436,530	616507,240	92	1053897,790	616213,320
44	1054432,400	616499,730	93	1053892,350	616211,130
45	1054430,110	616493,930	94	1053871,190	616202,880
46	1054438,530	616479,640	95	1053855,690	616194,720
47	1054442,200	616478,350	96	1053841,860	616187,670
48	1054441,190	616476,220	97	1053820,650	616175,190
49	1054439,040	616475,270	98	1053809,830	616171,120

ČÍSLO BODU	X	Y	ČÍSLO BODU	X	Y
99	1053805,810	616169,600	148	1053589,860	615824,560
100	1053803,826	616167,066	149	1053582,250	615816,110
101	1053798,930	616163,660	150	1053575,190	615812,360
102	1053797,600	616162,170	151	1053569,200	615811,670
103	1053795,960	616160,350	152	1053565,087	615814,082
104	1053792,620	616156,640	153	1053562,760	615815,988
105	1053782,830	616145,750	154	1053560,647	615818,055
106	1053777,350	616139,650	155	1053558,033	615821,184
107	1053769,710	616130,130	156	1053556,033	615824,443
108	1053756,380	616150,170	157	1053554,480	615827,974
109	1053752,990	616150,410	158	1053541,411	615833,268
110	1053741,880	616151,210	159	1053545,567	615844,298
111	1053721,060	616124,570	160	1053545,283	615845,380
112	1053719,370	616116,890	161	1053545,280	615845,390
113	1053722,850	616107,250	162	1053545,264	615845,452
114	1053720,190	616105,560	163	1053544,018	615850,193
115	1053714,330	616106,870	164	1053534,846	615846,887
116	1053710,250	616086,720	165	1053521,487	615824,792
117	1053687,030	616057,310	166	1053519,612	615825,554
118	1053681,980	616041,620	167	1053517,461	615826,496
119	1053668,500	616021,070	168	1053515,678	615827,290
120	1053658,440	616004,220	169	1053513,898	615828,094
121	1053650,100	615988,790	170	1053512,123	615828,910
122	1053639,530	615967,370	171	1053510,352	615829,734
123	1053633,250	615954,670	172	1053508,586	615830,569
124	1053623,880	615931,800	173	1053506,976	615831,340
125	1053619,760	615920,730	174	1053505,370	615832,121
126	1053619,215	615919,196	175	1053503,768	615832,909
127	1053614,545	615921,059	176	1053499,701	615834,957
128	1053605,161	615887,618	177	1053498,093	615835,784
129	1053596,652	615883,535	178	1053496,361	615836,689
130	1053595,267	615877,445	179	1053494,634	615837,602
131	1053599,492	615867,108	180	1053492,913	615838,526
132	1053598,609	615864,322	181	1053491,197	615839,458
133	1053593,290	615864,340	182	1053489,486	615840,400
134	1053590,620	615863,580	183	1053487,781	615841,352
135	1053544,020	615850,190	184	1053486,081	615842,314
136	1053544,270	615849,240	185	1053484,385	615843,286
137	1053545,264	615845,452	186	1053482,696	615844,266
138	1053545,283	615845,380	187	1053481,013	615845,257
139	1053545,570	615844,300	188	1053479,336	615846,256
140	1053557,580	615845,700	189	1053477,664	615847,265
141	1053572,160	615851,340	190	1053475,997	615848,284
142	1053585,970	615854,930	191	1053474,335	615849,313
143	1053588,110	615853,130	192	1053472,681	615850,349
144	1053589,600	615853,470	193	1053471,032	615851,396
145	1053595,454	615854,370	194	1053469,388	615852,452
146	1053588,703	615833,070	195	1053467,752	615853,517
147	1053591,028	615827,196	196	1053466,120	615854,592

ČÍSLO BODU	X	Y	ČÍSLO BODU	X	Y
197	1053464,494	615855,675	246	1053408,290	615914,800
198	1053462,876	615856,767	247	1053407,660	615917,850
199	1053461,263	615857,869	248	1053401,100	615919,560
200	1053459,655	615858,981	249	1053393,510	615920,270
201	1053458,056	615860,100	250	1053389,840	615920,160
202	1053456,462	615861,229	251	1053389,010	615921,160
203	1053454,874	615862,367	252	1053384,710	615926,320
204	1053453,293	615863,514	253	1053387,630	615929,110
205	1053451,718	615864,669	254	1053390,110	615933,600
206	1053450,151	615865,833	255	1053390,900	615938,660
207	1053448,589	615867,007	256	1053389,900	615943,690
208	1053447,034	615868,189	257	1053385,930	615950,690
209	1053445,485	615869,380	258	1053386,680	615951,260
210	1053443,944	615870,580	259	1053385,700	615952,530
211	1053442,408	615871,788	260	1053385,290	615952,210
212	1053440,881	615873,004	261	1053383,874	615953,858
213	1053439,361	615874,230	262	1053393,232	615954,027
214	1053437,846	615875,464	263	1053393,071	615962,989
215	1053436,339	615876,706	264	1053382,978	615962,807
216	1053434,840	615877,958	265	1053379,841	615967,073
217	1053433,345	615879,218	266	1053375,529	615972,937
218	1053431,860	615880,484	267	1053367,535	615983,808
219	1053430,382	615881,760	268	1053364,379	615985,826
220	1053428,910	615883,045	269	1053358,970	615992,410
221	1053427,446	615884,338	270	1053351,690	616003,870
222	1053425,988	615885,640	271	1053346,700	616011,660
223	1053424,539	615886,948	272	1053345,500	616013,540
224	1053423,097	615888,265	273	1053341,720	616013,280
225	1053421,663	615889,591	274	1053340,280	616015,420
226	1053420,235	615890,925	275	1053320,760	616039,620
227	1053418,814	615892,266	276	1053311,700	616043,010
228	1053417,403	615893,615	277	1053304,690	616047,120
229	1053415,999	615894,972	278	1053303,299	616047,437
230	1053414,602	615896,338	279	1053294,203	616062,425
231	1053413,212	615897,711	280	1053291,336	616063,620
232	1053411,831	615899,092	281	1053290,787	616064,392
233	1053410,457	615900,481	282	1053294,990	616066,420
234	1053409,092	615901,876	283	1053291,810	616070,700
235	1053407,734	615903,281	284	1053289,110	616074,340
236	1053406,380	615904,696	285	1053288,880	616079,200
237	1053406,270	615904,812	286	1053278,940	616092,360
238	1053404,912	615906,251	287	1053273,110	616095,980
239	1053403,609	615907,644	288	1053261,400	616112,720
240	1053402,314	615909,045	289	1053257,860	616118,680
241	1053401,185	615910,280	290	1053257,710	616120,300
242	1053403,110	615909,840	291	1053258,150	616122,280
243	1053406,490	615908,620	292	1053259,510	616124,300
244	1053406,710	615909,260	293	1053264,220	616128,210
245	1053408,520	615914,670	294	1053268,810	616132,660

ČÍSLO BODU	X	Y	ČÍSLO BODU	X	Y
295	1053273,440	616136,110	344	1052995,920	616473,470
296	1053284,250	616143,400	345	1052997,130	616464,290
297	1053280,670	616149,540	346	1052995,610	616452,000
298	1053271,460	616143,750	347	1052990,700	616441,780
299	1053266,730	616142,510	348	1052982,700	616433,090
300	1053265,080	616143,440	349	1052966,160	616417,660
301	1053261,100	616143,910	350	1052967,120	616416,650
302	1053251,410	616140,570	351	1052978,300	616404,960
303	1053248,200	616140,800	352	1052997,880	616422,720
304	1053245,770	616142,020	353	1053000,940	616424,070
305	1053233,510	616157,290	354	1053009,060	616426,140
306	1053237,870	616161,580	355	1053015,200	616426,300
307	1053240,290	616166,540	356	1053031,950	616421,570
308	1053240,770	616171,380	357	1053034,930	616419,970
309	1053239,300	616176,850	358	1053038,650	616416,530
310	1053236,460	616180,790	359	1053045,140	616405,000
311	1053214,770	616198,880	360	1053083,090	616312,630
312	1053209,590	616200,740	361	1053101,670	616271,900
313	1053203,550	616200,890	362	1053099,780	616268,680
314	1053197,790	616199,030	363	1053099,140	616266,020
315	1053178,600	616225,920	364	1053099,230	616262,180
316	1053159,930	616255,010	365	1053100,210	616257,930
317	1053151,640	616265,780	366	1053101,900	616254,270
318	1053136,960	616287,310	367	1053110,210	616241,260
319	1053122,780	616312,030	368	1053127,160	616214,670
320	1053108,450	616345,200	369	1053127,610	616213,960
321	1053118,900	616352,090	370	1053134,680	616218,470
322	1053120,320	616353,020	371	1053151,850	616195,490
323	1053119,620	616354,270	372	1053174,170	616166,930
324	1053117,670	616357,770	373	1053188,330	616146,800
325	1053116,960	616359,030	374	1053188,130	616143,870
326	1053107,870	616354,500	375	1053189,310	616139,360
327	1053105,170	616353,760	376	1053190,640	616137,100
328	1053088,950	616396,460	377	1053197,010	616127,580
329	1053080,880	616413,200	378	1053199,550	616123,790
330	1053075,260	616423,180	379	1053200,170	616122,470
331	1053063,920	616439,800	380	1053199,930	616121,020
332	1053062,250	616444,630	381	1053199,000	616120,040
333	1053061,930	616450,180	382	1053193,760	616115,450
334	1053062,290	616458,250	383	1053182,720	616105,590
335	1053058,340	616471,450	384	1053178,630	616101,430
336	1053058,570	616477,570	385	1053169,509	616090,948
337	1053061,070	616482,710	386	1053152,299	616108,985
338	1053060,020	616483,350	387	1053154,170	616111,735
339	1053067,200	616490,130	388	1053144,629	616118,226
340	1053057,560	616500,230	389	1053139,520	616110,716
341	1053049,070	616495,540	390	1053149,141	616104,315
342	1053030,120	616486,250	391	1053150,050	616105,679
343	1053002,840	616479,130	392	1053166,941	616087,997

ČÍSLO BODU	X	Y	ČÍSLO BODU	X	Y
393	1053157,120	616076,710	442	1053335,840	615918,550
394	1053150,090	616070,060	443	1053335,020	615918,160
395	1053143,970	616062,870	444	1053335,120	615911,440
396	1053143,270	616062,050	445	1053335,160	615909,140
397	1053144,900	616057,520	446	1053343,490	615909,510
398	1053142,200	616055,350	447	1053347,610	615909,100
399	1053141,250	616054,870	448	1053353,300	615907,270
400	1053152,680	616044,140	449	1053356,040	615906,390
401	1053153,550	616044,730	450	1053358,170	615906,490
402	1053158,750	616048,290	451	1053362,280	615906,700
403	1053165,600	616052,980	452	1053369,840	615907,080
404	1053169,960	616056,010	453	1053375,955	615908,189
405	1053171,270	616057,010	454	1053379,159	615904,432
406	1053174,630	616055,690	455	1053380,524	615902,866
407	1053177,060	616053,630	456	1053381,881	615901,322
408	1053181,870	616057,970	457	1053383,249	615899,781
409	1053182,190	616058,260	458	1053384,625	615898,248
410	1053180,610	616060,670	459	1053385,974	615896,759
411	1053179,510	616064,220	460	1053387,333	615895,273
412	1053185,337	616068,620	461	1053388,701	615893,794
413	1053192,075	616061,528	462	1053390,075	615892,322
414	1053192,931	616050,415	463	1053391,467	615890,849
415	1053201,868	616051,104	464	1053391,640	615890,667
416	1053200,867	616064,105	465	1053393,063	615889,179
417	1053195,587	616063,698	466	1053394,500	615887,692
418	1053188,553	616071,049	467	1053395,946	615886,213
419	1053192,580	616074,090	468	1053397,401	615884,743
420	1053202,100	616073,350	469	1053398,862	615883,282
421	1053209,380	616074,880	470	1053400,334	615881,827
422	1053218,680	616078,200	471	1053401,813	615880,382
423	1053223,710	616080,760	472	1053403,299	615878,946
424	1053227,790	616086,130	473	1053404,795	615877,516
425	1053228,900	616091,660	474	1053406,298	615876,097
426	1053255,810	616055,020	475	1053407,808	615874,685
427	1053257,680	616052,750	476	1053409,329	615873,281
428	1053260,744	616053,318	477	1053410,856	615871,886
429	1053268,661	616042,787	478	1053412,388	615870,503
430	1053276,853	616031,891	479	1053413,931	615869,124
431	1053276,770	616031,030	480	1053415,483	615867,755
432	1053277,550	616027,650	481	1053417,040	615866,395
433	1053278,910	616025,050	482	1053418,606	615865,045
434	1053323,810	615960,901	483	1053420,177	615863,703
435	1053321,675	615960,654	484	1053421,759	615862,368
436	1053315,463	615960,332	485	1053423,347	615861,045
437	1053315,925	615951,436	486	1053424,942	615859,729
438	1053328,947	615952,111	487	1053426,546	615858,422
439	1053328,866	615953,678	488	1053428,156	615857,125
440	1053344,200	615931,770	489	1053429,774	615855,837
441	1053348,360	615924,400	490	1053431,398	615854,558

ČÍSLO BODU	X	Y	ČÍSLO BODU	X	Y
491	1053433,030	615853,288	540	1053518,811	615808,678
492	1053434,669	615852,027	541	1053520,444	615808,005
493	1053436,317	615850,774	542	1053522,330	615807,238
494	1053437,970	615849,534	543	1053524,220	615806,480
495	1053439,628	615848,302	544	1053526,110	615805,732
496	1053441,295	615847,077	545	1053528,003	615804,992
497	1053442,971	615845,862	546	1053529,898	615804,261
498	1053444,650	615844,659	547	1053531,800	615803,535
499	1053446,338	615843,463	548	1053541,895	615796,750
500	1053448,034	615842,277	549	1053542,895	615795,262
501	1053449,733	615841,102	550	1053542,242	615793,904
502	1053451,441	615839,935	551	1053533,637	615784,169
503	1053453,154	615838,779	552	1053556,481	615771,734
504	1053454,876	615837,631	553	1053562,377	615784,913
505	1053456,603	615836,494	554	1053566,500	615780,120
506	1053458,336	615835,366	555	1053569,050	615775,450
507	1053460,077	615834,247	556	1053571,850	615769,030
508	1053461,823	615833,140	557	1053578,770	615757,860
509	1053463,574	615832,042	558	1053586,540	615751,350
510	1053465,331	615830,955	559	1053589,790	615748,630
511	1053467,094	615829,876	560	1053610,750	615754,130
512	1053468,868	615828,806	561	1053616,930	615763,350
513	1053470,644	615827,749	562	1053619,970	615766,230
514	1053472,426	615826,700	563	1053622,530	615769,080
515	1053474,215	615825,661	564	1053623,510	615770,450
516	1053476,008	615824,634	565	1053625,520	615773,290
517	1053477,808	615823,615	566	1053627,610	615777,400
518	1053479,614	615822,608	567	1053628,320	615779,310
519	1053481,423	615821,610	568	1053629,320	615782,980
520	1053483,243	615820,621	569	1053630,170	615788,030
521	1053485,064	615819,645	570	1053630,260	615792,940
522	1053486,891	615818,677	571	1053629,740	615796,950
523	1053488,726	615817,720	572	1053628,720	615800,940
524	1053489,647	615817,247	573	1053626,940	615804,100
525	1053491,705	615821,248	574	1053623,154	615811,469
526	1053492,614	615820,781	575	1053631,120	615814,801
527	1053495,056	615819,544	576	1053624,288	615831,132
528	1053495,362	615819,391	577	1053628,880	615849,700
529	1053498,406	615817,884	578	1053630,050	615849,630
530	1053500,086	615817,069	579	1053632,680	615849,970
531	1053501,769	615816,262	580	1053635,250	615850,690
532	1053503,616	615815,389	581	1053638,250	615852,070
533	1053505,468	615814,526	582	1053640,950	615853,970
534	1053507,324	615813,674	583	1053643,240	615856,300
535	1053509,185	615812,832	584	1053645,080	615858,960
536	1053511,052	615812,001	585	1053646,610	615862,330
537	1053513,300	615811,017	586	1053647,610	615865,620
538	1053515,552	615810,049	587	1053653,720	615883,010
539	1053517,181	615809,359	588	1053655,940	615889,190

ČÍSLO BODU	X	Y	ČÍSLO BODU	X	Y
589	1053670,870	615923,480	638	1054234,890	616308,170
590	1053684,510	615948,030	639	1054237,330	616308,940
591	1053689,910	615957,730	640	1054266,780	616318,240
592	1053712,650	615989,320	641	1054393,750	616364,150
593	1053741,550	616029,470	642	1054419,370	616372,880
594	1053753,280	616045,770	643	1054492,960	616391,480
595	1053742,306	616053,961	644	1054515,550	616372,410
596	1053747,455	616063,710	645	1054525,620	616366,880
597	1053754,010	616072,410	646	1054559,680	616356,680
598	1053769,610	616089,420	647	1054576,630	616350,010
599	1053778,510	616103,270	648	1054585,450	616343,490
600	1053780,430	616106,260	649	1054593,090	616334,070
601	1053791,420	616115,660	650	1054596,780	616321,930
602	1053804,110	616123,650	651	1054596,830	616320,180
603	1053805,570	616124,570	652	1054595,740	616317,150
604	1053816,070	616131,180	653	1054592,830	616314,850
605	1053819,990	616135,850	654	1054580,140	616309,600
606	1053820,300	616136,220	655	1054580,790	616306,910
607	1053822,330	616138,650	656	1054589,080	616309,390
608	1053824,250	616140,660	657	1054615,710	616316,320
609	1053825,120	616143,880	658	1054619,380	616317,790
610	1053824,610	616146,040	659	1054619,204	616320,210
611	1053824,312	616146,500	660	1054626,056	616305,939
612	1053854,638	616167,106	661	1054638,310	616280,168
613	1053855,420	616166,300	662	1054650,242	616255,538
614	1053860,080	616164,990	663	1054663,344	616227,314
615	1053867,140	616166,450	664	1054665,166	616228,161
616	1053876,540	616170,670	665	1054652,049	616256,396
617	1053894,000	616181,050	666	1054645,860	616268,870
618	1053902,220	616190,140	667	1054640,113	616281,033
619	1053906,920	616192,200	668	1054633,987	616293,917
620	1053908,510	616192,900	669	1054623,639	616315,594
621	1053919,900	616172,380	670	1054618,820	616325,479
622	1053936,220	616171,690	671	1054618,870	616330,540
623	1053952,580	616181,670	672	1054611,620	616345,690
624	1053962,660	616195,080	673	1054623,210	616351,610
625	1053966,010	616196,130	674	1054624,000	616352,010
626	1053970,700	616192,340	675	1054620,540	616362,620
627	1053973,190	616193,470	676	1054610,190	616381,520
628	1053979,790	616199,170	677	1054600,760	616397,940
629	1053981,140	616201,490	678	1054590,090	616420,489
630	1053979,770	616203,780	679	1054591,298	616421,227
631	1054005,880	616226,360	680	1054590,443	616422,618
632	1054017,880	616230,030	681	1054590,789	616424,615
633	1054036,080	616235,830	682	1054591,419	616422,872
634	1054053,790	616242,070	683	1054592,895	616418,406
635	1054103,990	616259,790	684	1054595,743	616419,347
636	1054108,970	616261,400	685	1054594,254	616423,853
637	1054217,170	616302,580	686	1054593,346	616426,367

ČÍSLO BODU	X	Y
687	1054593,278	616430,089
688	1054594,331	616435,461
689	1054596,763	616443,328
690	1054598,219	616452,269
691	1054598,141	616457,880
692	1054597,671	616462,774
693	1054596,734	616466,874
694	1054595,913	616469,932
695	1054595,616	616471,813
696	1054595,835	616473,751
697	1054596,681	616475,802
698	1054599,144	616479,299
699	1054600,097	616480,652
700	1054596,073	616483,882
701	1054603,570	616496,150
702	1054617,170	616523,670
703	1054590,710	616537,060
704	1054586,580	616529,760
705	1054572,190	616513,400
706	1054566,336	616509,185
707	1054563,202	616511,855
708	1054560,706	616511,207
709	1054557,703	616510,771
710	1054551,237	616511,052
711	1054544,229	616510,976
712	1054544,246	616509,436
713	1054534,825	616509,897
714	1054534,074	616511,007
715	1054532,209	616509,744
716	1054532,150	616509,790
717	1054511,830	616535,190
718	1054507,660	616540,410
719	1054505,038	616544,009
720	1054505,610	616546,680
721	1054504,905	616547,671
722	1054503,414	616548,218
723	1054502,931	616546,900
724	1054488,950	616566,090
725	1054487,910	616567,530
726	1054487,420	616567,180
727	1054488,420	616565,800
728	1054494,190	616557,820
729	1054492,180	616556,360
730	1054482,250	616549,140
731	1054458,740	616581,600
732	1054456,768	616580,093
733	1054421,079	616629,802
734	1054420,995	616629,742
735	1054420,218	616630,831