

Číslo zakázky: 24/153

Název akce : **Bohušovice nad Ohří - rekonstrukce komunikace Pod Pivovarem**

Zaměření

SEZNAM SOUŘADNIC

AZ CONSULT, spol. s r.o.

Číslo zakázky.....24/153.....

Výrobek uvolněn k použití

Datum..... IX/24.....

Č.B.	X	Y	Z
1	755554.23	995758.07	152.18 3
2	755555.26	995760.43	152.12 3
3	755560.33	995757.83	152.43 3
4	755559.29	995755.66	152.49 3
5	755565.67	995752.55	152.75 3
6	755566.64	995754.85	152.70 3
7	755571.69	995752.51	152.80 3
8	755570.33	995750.26	152.82 3
9	755575.22	995746.75	152.77 3
10	755575.27	995746.48	152.72 3
11	755575.74	995746.09	152.67 3
12	755575.01	995745.43	152.49 3
13	755576.13	995745.22	152.39 3
14	755576.15	995745.44	152.36 3
15	755576.47	995745.18	152.37 3
16	755576.63	995745.39	152.41 3
17	755576.53	995746.24	152.55 3
18	755575.92	995746.24	152.61 3
19	755576.19	995747.37	152.69 3
20	755575.87	995750.00	152.79 3
21	755581.04	995744.70	152.51 3
22	755582.05	995742.56	152.34 3
23	755583.75	995746.52	152.71 3
24	755584.15	995748.96	152.96 3
25	755581.84	995749.88	152.88 3
26	755581.86	995749.94	152.89 3
27	755587.28	995756.59	153.48 3
28	755586.76	995753.56	153.36 3
29	755586.19	995757.44	153.65 3
30	755585.29	995758.02	153.97 3
31	755583.54	995754.65	153.52 3
32	755583.88	995754.44	153.36 3
33	755581.61	995751.58	153.03 3
34	755581.62	995752.44	153.20 3
35	755579.90	995752.51	153.05 3
36	755580.80	995758.19	153.75 3
37	755582.86	995757.66	153.90 3
38	755581.38	995761.85	154.22 3
39	755578.37	995762.27	154.15 3
40	755577.69	995762.48	154.30 3
41	755576.92	995758.50	153.90 3
42	755577.21	995758.43	153.84 3
43	755577.73	995758.50	153.65 3
44	755577.15	995754.64	153.14 3
45	755576.20	995754.44	153.01 3
46	755576.72	995755.82	153.60 3
47	755576.24	995756.87	153.70 3
48	755575.63	995756.65	153.64 3
49	755574.30	995763.58	154.54 3
50	755576.79	995762.93	154.28 3
51	755576.04	995759.17	154.08 3
52	755574.62	995759.17	154.06 3
53	755569.59	995764.78	154.12 3
54	755571.99	995768.11	155.12 3
55	755571.27	995768.29	155.12 3
56	755573.54	995755.60	152.94 3
57	755568.98	995757.73	152.82 3
58	755567.46	995759.30	153.14 3
59	755565.69	995759.76	152.97 3
60	755564.85	995760.10	152.87 3

61	755566.24	995759.94	153.17	3
62	755563.83	995760.04	152.64	3
63	755558.74	995762.37	152.35	3
64	755558.38	995762.41	152.32	3
65	755556.93	995763.11	152.16	3
66	755556.45	995761.98	152.08	3
67	755561.69	995759.59	152.41	3
68	755568.43	995756.52	152.77	3
69	755573.01	995754.40	152.85	3
70	755576.60	995752.77	152.97	3
71	755579.03	995751.46	152.97	3
72	755579.63	995751.16	152.96	3
73	755558.48	995762.88	152.36	3
74	755556.71	995764.31	152.10	3
75	755556.99	995764.39	152.25	3
76	755557.29	995762.99	152.19	3
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83	755561.68	995761.94	152.52	3
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85	755562.01	995765.19	152.48	3
86	755562.41	995765.25	152.91	3
87	755562.36	995765.47	153.03	3
88	755562.46	995765.96	153.12	3
89	755562.31	995766.53	153.27	3
90	755562.17	995765.37	153.30	3
91	755562.30	995765.37	153.31	3
92	755562.25	995765.55	153.33	3
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94	755562.45	995765.94	153.35	3
95	755562.31	995765.98	153.35	3
96	755562.20	995766.49	153.40	3
97	755562.53	995766.62	153.38	3
98	755562.80	995765.41	153.09	3
99	755563.18	995765.67	153.35	3
100	755562.90	995766.86	153.49	3
101	755564.84	995763.03	153.29	3
102	755565.59	995760.66	153.13	3
103	755563.55	995767.22	153.62	3
104	755565.26	995768.21	153.79	3
105	755565.06	995765.70	153.55	3
106	755565.72	995763.13	153.39	3
107	755567.58	995764.29	153.53	3
108	755567.99	995762.27	153.42	3
109	755571.24	995759.64	153.22	3
110	755568.78	995758.87	153.04	3
111	755573.04	995759.50	153.70	3
112	755569.92	995763.01	153.84	3
113	755566.87	995766.47	153.85	3
114	755567.22	995766.53	154.06	3
115	755566.24	995767.74	153.88	3
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117	755566.14	995769.63	154.38	3
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119	755565.02	995773.92	154.13	3
120	755562.09	995772.09	153.83	3
121	755561.30	995771.30	153.70	3
122	755561.65	995771.41	153.79	3

123	755561.96	995766.44	152.55	3
124	755562.46	995767.09	153.38	3
125	755562.19	995767.02	153.29	3
126	755559.96	995770.63	152.67	3
127	755560.31	995770.85	152.67	3
128	755560.54	995770.92	153.40	3
129	755560.69	995770.98	153.35	3
130	755560.85	995771.02	153.47	3
131	755557.68	995776.42	152.79	3
132	755558.02	995776.61	152.77	3
133	755558.24	995776.68	153.49	3
134	755558.42	995776.71	153.48	3
135	755558.66	995776.79	153.61	3
136	755559.08	995777.18	153.85	3
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138	755555.63	995782.63	152.87	3
139	755555.93	995782.59	153.62	3
140	755556.05	995782.67	153.58	3
141	755556.28	995782.78	153.66	3
142	755556.78	995783.02	153.88	3
143	755557.38	995783.11	154.03	3
144	755559.37	995784.07	154.13	3
145	755559.81	995784.33	154.30	3
146	755560.17	995784.42	154.62	3
147	755560.92	995784.58	154.86	3
148	755558.01	995783.44	154.05	3
149	755558.36	995779.63	154.01	3
150	755559.70	995777.25	154.02	3
151	755561.73	995777.85	154.12	3
152	755562.05	995778.04	154.23	3
153	755562.41	995778.21	154.54	3
154	755563.02	995778.34	154.86	3
155	755562.89	995775.98	154.22	3
156	755563.00	995776.19	154.47	3
157	755553.70	995786.32	152.91	3
158	755554.08	995786.54	152.92	3
159	755554.28	995786.65	153.69	3
160	755554.39	995786.67	153.67	3
161	755554.80	995786.32	153.70	3
162	755555.23	995786.58	153.81	3
163	755555.96	995786.92	153.98	3
164	755558.02	995787.73	154.14	3
165	755558.49	995787.92	154.27	3
166	755558.83	995788.02	154.56	3
167	755559.66	995788.23	154.81	3
168	755554.37	995787.46	153.70	3
169	755553.82	995788.61	153.71	3
170	755554.35	995788.90	153.84	3
171	755554.79	995787.74	153.80	3
172	755554.02	995789.91	153.82	3
173	755553.73	995789.82	153.76	3
174	755553.41	995791.07	153.90	3
175	755553.18	995790.89	153.83	3
176	755552.42	995789.67	152.99	3
177	755552.80	995789.76	153.00	3
178	755552.49	995791.05	153.90	3
179	755551.71	995790.86	153.95	3
180	755552.79	995790.98	153.85	3
181	755553.92	995791.35	153.88	3
182	755556.40	995792.34	154.00	3
183	755557.02	995792.59	154.22	3
184	755557.30	995792.64	154.57	3

185	755558.09	995792.97	154.84	3
186	755552.27	995790.98	153.90	3
187	755552.37	995792.58	154.07	3
188	755551.99	995792.57	154.14	3
189	755552.40	995794.94	153.96	3
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192	755551.44	995796.42	153.53	3
193	755553.33	995796.24	153.84	3
194	755554.42	995795.94	153.76	3
195	755551.53	995799.39	153.52	3
196	755551.12	995799.60	153.52	3
197	755553.28	995801.03	153.37	3
198	755553.94	995802.61	153.30	3
199	755555.52	995802.18	153.30	3
200	755553.73	995805.83	153.30	3
201	755554.48	995807.74	153.37	3
202	755554.06	995806.80	153.44	3
203	755555.25	995804.98	153.33	3
204	755554.75	995804.00	153.31	3
205	755556.89	995804.82	153.11	3
206	755558.16	995807.29	153.35	3
207	755555.23	995805.53	153.30	3
208	755555.39	995805.84	153.32	3
209	755557.06	995805.14	153.31	3
210	755557.03	995805.10	153.08	3
211	755557.16	995805.35	153.06	3
212	755556.83	995805.52	153.17	3
213	755555.46	995806.06	153.18	3
214	755557.11	995806.04	152.66	3
215	755557.52	995805.92	153.02	3
216	755557.71	995805.95	152.98	3
217	755557.77	995806.17	152.96	3
218	755557.57	995806.33	152.96	3
219	755557.20	995806.20	152.91	3
220	755557.05	995806.47	152.65	3
221	755555.85	995806.94	152.58	3
222	755557.36	995806.22	152.99	3
223	755556.58	995808.65	152.44	3
224	755557.62	995808.28	152.41	3
225	755558.01	995808.02	152.90	3
226	755558.36	995807.79	152.90	3
227	755558.71	995808.89	152.85	3
228	755558.78	995808.70	152.80	3
229	755558.89	995808.68	152.81	3
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231	755558.93	995809.05	152.80	3
232	755557.31	995810.52	151.58	3
233	755557.81	995811.44	151.53	3
234	755557.92	995811.72	151.47	3
235	755558.37	995812.61	151.50	3
236	755558.36	995810.11	151.65	3
237	755559.48	995812.23	151.54	3
238	755559.88	995813.78	151.44	3
239	755560.08	995811.34	152.67	3
240	755560.27	995811.28	152.67	3
241	755560.47	995811.58	152.66	3
242	755560.27	995811.69	152.63	3
243	755559.90	995811.78	152.61	3
244	755560.10	995811.58	152.63	3
245	755566.78	995822.95	151.91	3
246	755569.34	995821.59	153.03	3

247	755571.51	995820.20	155.03	3
248	755569.08	995815.68	155.08	3
249	755567.41	995816.69	154.03	3
250	755565.16	995818.25	152.35	3
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252	755565.27	995812.75	154.29	3
253	755566.93	995811.81	155.43	3
254	755566.41	995810.61	155.57	3
255	755564.94	995810.01	154.88	3
256	755563.54	995811.15	153.72	3
257	755561.77	995812.56	152.59	3
258	755558.62	995806.53	152.97	3
259	755558.40	995806.31	153.01	3
260	755560.86	995803.41	154.87	3
261	755559.43	995803.98	154.13	3
262	755556.13	995800.67	153.41	3
263	755555.24	995797.30	153.62	3
264	755555.66	995794.94	153.92	3
265	755558.02	995797.00	154.81	3
266	755557.98	995796.89	155.01	3
267	755557.26	995797.09	154.67	3
268	755557.35	995796.87	154.95	3
269	755557.27	995795.47	155.03	3
270	755556.69	995795.52	154.97	3
271	755556.45	995795.59	154.24	3
272	755556.95	995794.36	154.50	3
273	755557.09	995794.40	154.97	3
274	755557.48	995794.43	154.80	3
275	755557.48	995794.53	155.02	3
276	755556.63	995794.27	154.23	3
277	755556.87	995794.04	154.56	3
278	755560.51	995816.68	151.22	3
279	755561.41	995816.21	151.23	3
280	755560.61	995816.87	151.23	3
281	755560.63	995816.93	151.09	3
282	755561.45	995816.38	151.25	3
283	755561.40	995816.45	151.10	3
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285	755561.89	995819.45	150.94	3
286	755562.32	995820.42	151.02	3
287	755562.50	995820.50	151.04	3
288	755563.51	995819.84	151.04	3
289	755562.49	995818.24	151.02	3
290	755564.88	995822.28	151.28	3
291	755563.79	995822.81	151.28	3
292	755565.29	995825.34	151.46	3
293	755565.25	995825.37	151.45	3
294	755566.45	995825.07	151.41	3
295	755566.67	995824.92	151.72	3
296	755567.04	995824.82	151.77	3
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298	755566.66	995824.38	151.77	3
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302	755565.38	995821.78	152.04	3
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304	755564.51	995819.57	152.15	3
305	755564.33	995819.19	152.16	3
306	755564.16	995819.25	152.20	3
307	755562.97	995816.96	152.34	3
308	755563.09	995816.78	152.30	3

309	755563.00	995816.50	152.31	3
310	755562.77	995816.53	152.34	3
311	755561.75	995814.38	152.44	3
312	755561.80	995814.32	152.43	3
313	755561.69	995814.02	152.45	3
314	755561.51	995814.01	152.43	3
315	755561.47	995814.27	152.44	3
316	755561.37	995814.40	152.34	3
317	755561.41	995814.56	152.45	3
318	755563.85	995819.26	152.23	3
319	755562.78	995816.86	152.37	3
320	755564.17	995819.55	152.22	3
321	755564.04	995819.64	152.20	3
322	755565.44	995822.05	152.04	3
323	755565.27	995822.07	152.04	3
324	755566.76	995824.69	151.81	3
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326	755566.45	995824.59	151.75	3
327	755568.72	995828.25	151.60	3
328	755567.14	995829.11	151.53	3
329	755567.87	995827.91	151.51	3
330	755566.77	995828.38	151.52	3
331	755570.35	995831.61	151.38	3
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334	755569.79	995830.82	151.28	3
335	755568.62	995828.34	151.58	3
336	755568.45	995829.42	151.20	3
337	755567.55	995829.79	151.23	3
338	755568.91	995832.33	151.15	3
339	755569.95	995831.86	151.13	3
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342	755569.46	995825.11	151.78	3
343	755568.72	995826.70	151.62	3
344	755572.65	995828.73	151.82	3
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346	755572.37	995833.62	151.19	3
347	755573.40	995833.33	151.40	3
348	755573.58	995833.68	151.38	3
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351	755574.29	995834.05	151.46	3
352	755574.86	995833.75	151.47	3
353	755574.98	995833.73	151.51	3
354	755574.76	995835.64	151.28	3
355	755573.81	995836.31	151.13	3
356	755576.23	995838.04	151.32	3
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366	755578.41	995841.03	151.27	3
367	755578.28	995840.75	151.19	3
368	755580.08	995846.20	151.19	3
369	755580.02	995846.11	151.40	3
370	755581.08	995846.49	151.29	3

371	755581.11	995846.43	151.27	3
372	755580.81	995846.03	151.32	3
373	755581.03	995848.02	151.26	3
374	755581.16	995847.98	151.43	3
375	755581.79	995847.59	151.44	3
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377	755583.56	995853.11	151.48	3
378	755584.34	995852.92	151.49	3
379	755587.09	995860.51	151.18	3
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381	755587.87	995860.29	151.37	3
382	755587.86	995862.26	151.17	3
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385	755589.85	995864.41	151.22	3
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388	755590.98	995866.64	151.31	3
389	755590.50	995867.25	151.39	3
390	755591.51	995869.51	151.28	3
391	755591.51	995869.50	151.45	3
392	755591.55	995869.50	151.26	3
393	755591.56	995869.48	151.44	3
394	755593.63	995872.29	151.43	3
395	755593.56	995872.33	151.41	3
396	755593.03	995872.57	151.46	3
397	755593.00	995872.64	151.27	3
398	755595.59	995878.10	151.44	3
399	755595.62	995878.05	151.52	3
400	755596.19	995877.79	151.53	3
401	755598.49	995883.85	151.46	3
402	755598.50	995883.87	151.60	3
403	755599.06	995883.61	151.58	3
404	755599.51	995886.08	151.48	3
405	755599.52	995886.05	151.62	3
406	755600.16	995885.78	151.58	3
407	755600.43	995886.29	151.56	3
408	755602.26	995890.12	151.73	3
409	755605.06	995895.58	152.29	3
410	755603.05	995896.24	152.25	3
411	755602.91	995896.60	152.00	3
412	755601.81	995893.76	151.94	3
413	755601.58	995893.78	151.83	3
414	755600.57	995891.30	151.70	3
415	755600.44	995891.54	151.55	3
416	755600.13	995891.83	151.37	3
417	755599.15	995889.75	151.41	3
418	755599.82	995892.62	151.19	3
419	755600.44	995892.66	151.28	3
420	755602.33	995896.25	151.38	3
421	755602.12	995898.63	151.07	3
422	755602.54	995898.51	151.05	3
423	755604.54	995904.42	151.16	3
424	755603.84	995900.59	151.35	3
425	755603.88	995905.19	151.06	3
426	755601.54	995905.57	150.99	3
427	755599.77	995899.99	151.04	3
428	755601.92	995899.26	151.05	3
429	755599.47	995892.65	151.14	3
430	755597.39	995893.37	151.10	3
431	755595.03	995887.52	151.19	3
432	755597.04	995886.61	151.28	3

433	755594.34	995879.96	151.24	3
434	755592.18	995880.91	151.07	3
435	755589.79	995875.12	151.07	3
436	755591.86	995874.20	151.17	3
437	755588.95	995867.25	151.21	3
438	755586.60	995868.21	151.02	3
439	755583.91	995861.65	150.99	3
440	755585.98	995860.52	151.10	3
441	755583.50	995854.37	151.21	3
442	755581.07	995856.10	151.10	3
443	755580.86	995857.56	151.03	3
444	755579.11	995851.34	151.08	3
445	755581.31	995850.17	151.14	3
446	755578.43	995844.23	151.10	3
447	755575.82	995844.94	151.10	3
448	755571.57	995839.45	151.05	3
449	755575.05	995838.26	151.12	3
450	755572.33	995836.46	151.06	3
451	755570.93	995840.52	151.14	3
452	755572.56	995843.71	151.06	3
453	755575.70	995849.65	151.04	3
454	755575.74	995849.94	151.03	3
455	755576.50	995851.34	151.04	3
456	755576.99	995852.29	151.04	3
457	755578.23	995854.57	151.05	3
458	755580.05	995858.02	151.00	3
459	755580.87	995859.46	151.03	3
460	755580.05	995859.84	151.01	3
461	755586.49	995863.09	151.13	3
462	755585.40	995872.34	150.91	3
463	755587.91	995873.97	151.02	3
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465	755589.90	995882.03	150.96	3
466	755590.33	995883.01	150.99	3
467	755590.67	995883.78	151.01	3
468	755591.94	995886.51	151.06	3
469	755591.99	995886.66	151.09	3
470	755592.21	995886.61	151.09	3
471	755592.12	995886.93	151.18	3
472	755593.37	995889.71	151.18	3
473	755593.56	995889.66	151.15	3
474	755595.47	995891.44	151.15	3
475	755596.56	995892.55	151.08	3
476	755595.95	995894.69	151.11	3
477	755595.44	995894.21	151.08	3
478	755595.36	995894.28	151.10	3
479	755596.68	995897.24	151.13	3
480	755597.02	995897.08	151.08	3
481	755597.75	995899.48	151.05	3
482	755598.20	995899.36	151.01	3
483	755599.07	995901.64	150.99	3
484	755598.77	995901.84	151.00	3
485	755599.88	995904.66	151.00	3
486	755600.55	995906.04	151.00	3
489	755600.80	995907.80	151.00	3
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491	755604.05	995907.26	151.09	3
492	755603.80	995910.78	151.03	3
493	755601.31	995910.37	150.94	3
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495	755601.00	995912.09	150.81	3
496	755603.08	995912.95	150.97	3

497	755601.40	995915.65	150.86	3
498	755599.64	995913.84	150.72	3
499	755599.36	995913.01	150.71	3
500	755597.97	995914.53	150.65	3
501	755598.29	995915.30	150.63	3
502	755599.78	995917.15	150.79	3
503	755596.46	995915.68	150.61	3
504	755596.87	995916.44	150.57	3
505	755597.79	995918.34	150.68	3
506	755595.35	995919.82	150.65	3
507	755594.41	995917.66	150.53	3
508	755594.85	995916.90	150.55	3
509	755592.85	995917.69	150.52	3
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511	755593.82	995920.45	150.55	3
512	755589.59	995921.67	150.51	3
513	755589.04	995919.74	150.51	3
514	755588.96	995919.04	150.50	3
515	755584.92	995922.97	150.42	3
516	755584.54	995922.90	150.34	3
517	755584.35	995922.37	150.38	3
518	755584.71	995922.23	150.40	3
519	755584.51	995921.43	150.42	3
520	755584.16	995921.50	150.39	3
521	755584.03	995920.96	150.39	3
522	755584.34	995920.93	150.41	3
523	755584.25	995920.49	150.44	3
524	755584.22	995920.06	150.48	3
525	755580.74	995920.82	150.44	3
526	755580.79	995921.23	150.34	3
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529	755580.38	995920.93	150.28	3
530	755580.39	995921.41	150.28	3
531	755579.20	995921.72	150.25	3
532	755579.05	995921.20	150.26	3
533	755578.10	995921.29	150.19	3
534	755578.04	995921.32	150.24	3
535	755578.26	995922.51	150.21	3
536	755579.25	995924.50	150.24	3
537	755576.90	995921.56	150.28	3
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540	755573.65	995923.45	150.17	3
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542	755574.92	995926.10	150.15	3
543	755569.50	995923.11	150.14	3
544	755573.00	995927.88	150.14	3
545	755575.87	995927.06	150.18	3
546	755580.07	995925.57	150.24	3
547	755579.94	995924.62	150.30	3
548	755580.78	995924.36	150.30	3
549	755580.89	995924.80	150.29	3
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552	755590.08	995922.30	150.46	3
553	755594.01	995921.03	150.59	3
554	755594.57	995922.20	150.62	3
555	755595.05	995921.85	150.63	3
556	755594.70	995920.81	150.61	3
557	755594.95	995923.21	150.83	3
558	755596.51	995922.31	150.99	3

559	755596.96	995920.56	150.92	3
560	755599.04	995920.24	151.19	3
561	755600.86	995918.23	151.17	3
562	755602.03	995919.29	151.68	3
563	755602.66	995917.23	151.29	3
564	755605.57	995917.44	151.87	3
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566	755603.94	995914.57	151.22	3
567	755607.38	995915.67	151.96	3
568	755606.42	995915.22	151.61	3
569	755607.12	995914.45	151.64	3
570	755607.12	995915.10	152.05	3
571	755608.72	995914.61	152.38	3
572	755609.37	995912.23	152.44	3
573	755607.17	995911.04	151.46	3
574	755607.16	995911.79	151.53	3
575	755607.01	995912.10	151.48	3
576	755607.27	995912.18	151.67	3
577	755607.53	995913.05	151.66	3
578	755606.65	995910.19	151.31	3
579	755606.81	995910.15	151.37	3
580	755605.89	995906.71	151.33	3
581	755605.24	995911.70	151.16	3
582	755605.65	995901.30	152.68	3
583	755605.30	995901.62	152.46	3
584	755607.25	995900.19	152.80	3
585	755608.67	995903.03	153.19	3
586	755606.93	995903.86	152.98	3
587	755606.61	995904.26	152.83	3
588	755607.85	995906.53	153.11	3
589	755608.10	995906.34	153.24	3
590	755609.75	995905.21	153.45	3
591	755611.21	995908.08	153.87	3
592	755609.37	995908.67	153.52	3
593	755609.36	995908.93	153.61	3
594	755609.06	995909.15	153.38	3
595	755609.30	995909.07	153.51	3
596	755609.71	995908.90	153.57	3
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598	755609.62	995910.07	153.49	3
599	755609.80	995909.94	153.66	3
600	755611.58	995912.20	154.05	3
601	755611.67	995912.55	153.69	3
602	755611.92	995916.81	154.61	3
603	755610.67	995917.54	154.35	3
604	755615.92	995921.28	156.94	3
605	755613.09	995908.74	154.22	3
606	755613.37	995911.00	154.22	3
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608	755617.17	995912.64	155.10	3
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610	755618.61	995909.81	155.31	3
611	755597.71	995923.99	152.42	3
612	755601.68	995921.64	152.66	3
613	755602.24	995920.66	152.47	3

1001	755546.57	995871.33	149.64
1002	755546.03	995871.54	149.65
1003	755545.96	995871.58	149.65
1004	755545.30	995871.82	149.61
1005	755544.11	995872.25	149.69
1006	755545.01	995874.51	149.69
1007	755545.40	995875.55	149.68
1008	755546.34	995877.88	149.70
1009	755546.24	995877.92	149.73
1010	755547.54	995877.62	149.63
1011	755548.22	995877.42	149.64
1012	755548.28	995877.39	149.65
1013	755548.80	995877.13	149.66
1014	755550.35	995881.10	149.67
1015	755549.80	995881.29	149.66
1016	755549.73	995881.30	149.65
1017	755549.00	995881.37	149.64
1018	755547.33	995880.81	149.68
1019	755547.64	995881.55	149.68
1020	755549.30	995885.71	149.71
1021	755550.42	995885.06	149.63
1022	755551.17	995884.99	149.66
1023	755551.22	995884.98	149.66
1024	755551.78	995884.82	149.69
1025	755554.25	995884.92	149.77
1026	755555.97	995883.40	149.83
1027	755556.11	995883.34	149.88
1028	755557.16	995883.03	149.88
1029	755557.24	995883.01	149.91
1030	755554.48	995879.39	149.88
1031	755554.31	995879.08	149.81
1032	755554.45	995879.04	149.88
1033	755555.48	995878.65	149.86
1034	755555.55	995878.63	149.90
1035	755555.77	995878.53	149.82
1036	755555.97	995878.43	149.81
1037	755554.98	995876.66	149.81
1038	755554.65	995875.18	149.79
1039	755554.48	995875.26	149.81
1040	755554.19	995875.37	149.89
1041	755554.33	995875.32	149.85
1042	755554.26	995874.89	149.84
1043	755554.01	995874.85	149.88
1044	755553.05	995875.45	149.84
1045	755552.91	995875.50	149.77
1046	755550.78	995870.02	149.76
1047	755550.91	995869.96	149.81
1048	755552.04	995869.46	149.83
1049	755559.99	995872.49	149.91
1050	755560.23	995872.80	149.82
1051	755560.17	995872.78	149.94
1052	755561.45	995876.01	149.84
1053	755566.33	995873.85	149.90
1054	755562.54	995871.38	149.95
1055	755565.01	995870.77	149.87
1056	755565.25	995871.35	149.88
1057	755565.16	995870.28	149.97
1058	755566.09	995869.88	149.98
1059	755566.82	995870.68	149.90
1060	755566.42	995869.74	149.93
1061	755566.57	995869.68	149.93
1062	755568.51	995872.90	149.93

1063	755566.85	995870.62	150.15
1064	755565.15	995871.33	150.16
1065	755565.26	995871.28	149.96
1066	755566.74	995870.64	149.96
1067	755569.52	995868.37	150.08
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1069	755573.37	995870.79	150.26
1070	755572.16	995867.18	150.25
1071	755576.07	995865.43	150.53
1072	755577.90	995868.72	150.63
1073	755582.69	995866.61	150.78
1074	755581.49	995862.98	150.93
1075	755582.01	995864.81	150.75
1076	755576.92	995867.00	150.46
1077	755572.65	995868.99	150.19
1078	755568.01	995871.15	149.90
1079	755563.23	995873.35	149.81
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1081	755570.45	995839.94	151.03
1082	755570.23	995834.99	151.01
1083	755571.74	995834.32	151.13
1084	755571.60	995834.40	151.11
1085	755570.84	995836.14	151.00
1086	755565.33	995837.63	150.82
1087	755565.83	995838.79	150.73
1088	755565.03	995842.59	150.69
1089	755565.08	995842.76	150.83
1090	755561.35	995843.26	150.41
1091	755562.62	995840.56	150.50
1092	755561.98	995839.47	150.64
1093	755561.13	995840.02	150.47
1094	755561.09	995839.91	150.50
1095	755560.54	995840.25	150.40
1096	755559.71	995840.71	150.37
1097	755560.05	995840.35	150.44
1098	755559.77	995842.14	150.32
1099	755559.17	995841.01	150.33
1100	755561.27	995844.69	150.47
1101	755561.47	995844.28	150.44
1102	755561.30	995844.06	150.42
1103	755560.49	995844.64	150.36
1104	755560.67	995844.88	150.38
1105	755557.12	995846.79	150.16
1106	755556.57	995842.67	150.30
1107	755556.61	995842.74	150.26
1108	755555.36	995843.52	150.19
1109	755555.88	995844.58	150.15
1110	755553.97	995844.33	150.19
1111	755553.24	995845.89	150.03
1112	755552.67	995844.86	150.13
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1118	755552.57	995849.07	149.92
1119	755548.38	995851.19	149.87
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1121	755546.97	995847.32	149.92
1122	755544.12	995848.82	149.82
1123	755543.99	995848.55	149.84
1124	755543.77	995848.64	149.82

1125	755542.81	995849.48	149.79
1126	755543.41	995848.26	149.86
1127	755543.38	995848.41	149.81
1128	755543.27	995848.14	149.83
1129	755541.60	995846.37	149.78
1130	755541.54	995846.19	149.78
1131	755542.72	995845.96	149.84
1132	755542.64	995845.77	149.82
1133	755542.59	995845.65	149.82
1134	755542.63	995845.63	149.83
1135	755541.42	995842.46	149.86
1136	755540.26	995842.87	149.81
1137	755536.21	995843.90	149.67
1138	755535.64	995844.07	149.65
1139	755535.60	995844.09	149.65
1140	755534.90	995844.30	149.63
1141	755533.73	995844.70	149.70
1142	755535.90	995851.05	149.65
1143	755537.50	995851.68	149.62
1144	755538.04	995851.14	149.62
1145	755537.83	995850.33	149.63
1146	755538.37	995850.13	149.64
1147	755536.61	995853.12	149.64
1148	755536.97	995854.29	149.61
1149	755537.39	995855.35	149.63
1150	755538.93	995855.39	149.60
1151	755539.56	995855.09	149.63
1152	755539.62	995854.98	149.61
1153	755540.16	995854.75	149.60
1154	755540.09	995855.44	149.55
1155	755541.41	995853.14	149.68
1156	755539.61	995860.75	149.63
1157	755540.85	995860.34	149.62
1158	755541.48	995860.07	149.64
1159	755541.58	995860.06	149.63
1160	755542.13	995859.83	149.60
1161	755546.07	995857.92	149.69
1162	755546.19	995857.84	149.74
1163	755547.31	995857.38	149.74
1164	755546.24	995854.66	149.75
1165	755545.41	995852.70	149.77
1166	755545.55	995852.63	149.79
1167	755544.27	995853.02	149.75
1168	755544.12	995852.95	149.75
1169	755547.96	995849.31	149.84
1170	755552.88	995846.88	150.00
1171	755557.52	995844.48	150.21
1172	755562.21	995841.97	150.47
1173	755566.85	995839.52	150.78
1174	755571.13	995837.94	150.98
1175	755562.51	995772.22	153.84
1176	755562.34	995956.05	149.88
1177	755561.95	995955.21	149.81
1178	755561.94	995955.19	149.80
1179	755561.47	995954.24	149.73
1180	755560.94	995955.38	149.85
1181	755560.76	995956.15	149.76
1182	755560.97	995957.34	149.75
1183	755561.81	995953.35	149.72
1184	755562.54	995954.89	149.76
1185	755562.89	995955.52	149.87
1186	755562.95	995955.50	149.92

1187	755565.23	995950.22	150.05
1188	755563.36	995949.63	149.96
1189	755563.30	995949.55	149.84
1190	755565.90	995942.88	150.01
1191	755566.16	995943.00	150.13
1192	755567.64	995945.59	150.29
1193	755568.98	995945.70	150.39
1194	755570.10	995945.02	150.58
1195	755569.17	995942.84	150.31
1196	755569.14	995942.72	150.47
1197	755570.26	995942.27	150.36
1198	755570.54	995942.14	150.53
1199	755574.30	995940.33	150.95
1200	755573.10	995937.90	150.66
1201	755569.42	995939.75	150.46
1202	755569.32	995939.96	150.40
1203	755569.24	995940.16	150.33
1204	755568.50	995940.35	150.25
1205	755568.44	995939.47	150.26
1206	755568.68	995939.48	150.29
1207	755568.78	995939.31	150.28
1208	755569.25	995939.33	150.45
1209	755568.92	995938.75	150.24
1210	755569.20	995938.77	150.40
1211	755569.05	995937.48	150.25
1212	755569.36	995937.56	150.21
1213	755569.42	995936.53	150.34
1214	755567.88	995936.15	150.14
1215	755566.20	995941.94	150.01
1216	755566.73	995939.99	150.00
1217	755567.18	995938.02	150.02
1218	755567.48	995938.06	150.16
1219	755567.54	995936.02	150.04
1220	755567.67	995933.99	150.06
1221	755567.95	995933.99	150.16
1222	755569.12	995935.92	150.25
1223	755569.47	995935.93	150.33
1224	755569.22	995934.35	150.22
1225	755569.46	995934.38	150.25
1226	755569.62	995934.38	150.21
1227	755569.93	995930.75	150.20
1228	755569.70	995929.14	150.14
1229	755569.99	995928.87	150.14
1230	755567.56	995928.96	149.97
1231	755568.24	995928.92	150.00
1232	755568.33	995927.88	150.00
1233	755568.37	995926.96	150.03
1234	755567.99	995924.59	150.01
1235	755568.31	995924.58	150.05
1236	755567.54	995924.41	150.03
1237	755567.29	995924.00	150.02
1238	755566.84	995921.60	150.04
1239	755566.82	995921.40	150.04
1240	755566.22	995917.85	150.07
1241	755567.35	995917.69	150.13
1242	755568.05	995921.16	150.14
1243	755568.10	995921.36	150.12
1244	755568.16	995921.60	150.13
1245	755568.33	995921.57	150.15
1246	755568.39	995921.78	150.14
1247	755568.61	995922.76	150.10
1248	755568.67	995923.14	150.12

1249	755562.14	995918.55	149.89
1250	755561.58	995918.62	149.90
1251	755561.49	995918.63	149.88
1252	755560.78	995918.74	149.92
1253	755561.41	995923.08	149.88
1254	755561.62	995924.84	149.88
1255	755562.15	995927.88	149.87
1256	755562.17	995927.73	149.89
1257	755562.17	995927.89	149.88
1258	755562.86	995927.66	149.91
1259	755562.83	995928.07	149.89
1260	755562.86	995927.30	149.87
1261	755563.44	995927.22	149.85
1262	755563.17	995927.61	149.81
1263	755565.65	995926.86	149.98
1264	755563.51	995927.99	149.85
1265	755564.52	995929.08	149.87
1266	755563.60	995933.80	149.81
1267	755562.90	995937.17	149.83
1268	755562.97	995938.39	149.83
1269	755561.74	995942.25	149.78
1270	755560.91	995944.61	149.76
1271	755560.73	995944.70	149.77
1272	755559.47	995948.23	149.71
1273	755560.24	995945.67	149.75
1274	755561.62	995944.79	149.79
1275	755559.15	995949.27	149.70
1276	755558.01	995952.19	149.57
1277	755557.22	995953.63	149.54
1278	755556.72	995955.00	149.50
1279	755556.61	995956.67	149.50
1280	755556.70	995957.98	149.52
1281	755553.67	995952.37	149.56
1282	755554.67	995952.69	149.48
1283	755554.96	995952.71	149.48
1284	755552.44	995949.96	149.79
1285	755555.32	995946.14	149.95
1286	755558.69	995948.21	149.74
1287	755557.42	995945.33	149.77
1288	755558.15	995945.30	149.78
1289	755559.34	995941.02	149.79
1290	755558.68	995940.78	149.80
1291	755556.83	995940.08	150.02
1292	755558.71	995934.96	149.95
1293	755560.22	995935.24	149.84
1294	755560.88	995935.38	149.81
1295	755561.67	995929.66	149.93
1296	755561.45	995929.60	149.91
1297	755558.78	995929.93	150.11