

Утверждена Приказом
 Департамента градостроительства
 и землепользования
 Администрации г. Тобольска
 от _____ № _____

Схема расположения границ публичного сервитута

Для размещения и эксплуатации сооружения: сооружение: часть электросетевого комплекса "Сумкино" ВЛ-10 кВ, КЛ-10 кВ, ТП-10/0,4 кВ, ВЛ-0,4 кВ, КЛ-0,4 кВ, расположенное по адресу: Тюменская область, город Тобольск, поселок Сумкино, фидер "Поселок", КЛ-10 кВ, ВЛ-10 кВ от ПС 110/10 кВ "Сумкино"

Площадь границ публичного сервитута – **566 кв.м**, из них :

ЗУ1 (72:24:0701001,72:24:0701002, 72:24:0702002, 72:24:0702003, 72:24:0703001)– **57,91 кв.м**

Кадастровый номер	Площадь (кв.м)	Кадастровый номер	Площадь (кв.м)
72:24:0000000:54 (ЕЗП)	450,29	72:24:0701002:630	16,23
72:24:0000000:298 (ЕЗП)	2,19	72:24:0701002:631	2,83
72:24:0000000:126 (ЕЗП)	0,07	72:24:0701002:651	0,09
72:24:0000000:2130	0,99	72:24:0701002:694	0,1
72:24:0000000:2178	3,38	72:24:0701002:695	0,18
72:24:0000000:2196	0,76	72:24:0701002:698	0,1
72:24:0000000:2441	0,18	72:24:0701002:699	9,73
72:24:0000000:421	0,68	72:24:0701002:707	0,09
72:24:0000000:5438	0,43	72:24:0701002:709	0,09
72:24:0000000:5447	2,65	72:24:0701002:710	0,17
72:24:0000000:5461	2,15	72:24:0701002:740	0,53
72:24:0000000:5580	0,18	72:24:0701002:767	0,18
72:24:0701001:2176	0,51	72:24:0701002:772	0,13
72:24:0701001:254	0,18	72:24:0701002:773	0,1
72:24:0701001:257	0,09	72:24:0701002:777	0,16
72:24:0701001:258	0,23	72:24:0701002:781	0,1
72:24:0701001:259	0,09	72:24:0701002:782	0,18
72:24:0701001:262	0,12	72:24:0701002:810	0,09
72:24:0701001:2626	0,18	72:24:0702002:125	0,18
72:24:0701001:2634	0,83	72:24:0702002:169	0,09
72:24:0701001:2641	0,19	72:24:0702002:175	0,07
72:24:0701001:275	0,05	72:24:0702002:186	0,14
72:24:0701001:2804	1,65	72:24:0702002:198	0,09
72:24:0701001:2805	0,21	72:24:0702002:226	0,27
72:24:0701001:296	0,6	72:24:0702002:369	0,16
72:24:0701001:298	0,06	72:24:0702002:379	0,45
72:24:0701001:299	0,1	72:24:0702002:380	0,13
72:24:0701001:3236	0,05	72:24:0702002:385	2,52
72:24:0701001:387	0,31	72:24:0702002:392	0,09
72:24:0701001:388	0,27	72:24:0702003:124	0,17
72:24:0701002:1085	0,08	72:24:0702003:66	0,08
72:24:0701002:1097	0,06	72:24:0702003:97	0,19
72:24:0701002:1106	2,02	72:24:0702003:98	0,17
72:24:0701002:578	0,09	72:24:0703001:1	0,09
72:24:0701002:606	0,12	72:24:0703001:167	0,08

Система координат МСК №2

Обозначение характерных точек границ	Координаты , м (МСК №2)	
	X	Y
1	2	3
1	443183.97	2544400.66
2	443191.22	2544400.26
3	443191.85	2544412.61
4	443184.60	2544412.99
1	443183.97	2544400.66
5	443190.56	2544497.31
6	443190.56	2544497.61
7	443190.26	2544497.61

8	443190.26	2544497.31
5	443190.56	2544497.31
9	443193.54	2544456.45
10	443193.24	2544456.45
11	443193.24	2544456.15
12	443193.54	2544456.15
9	443193.54	2544456.45
13	443194.76	2544401.30
14	443194.76	2544401.00
15	443195.06	2544401.00
16	443195.06	2544401.30
13	443194.76	2544401.30
17	443196.30	2544413.51
18	443196.00	2544413.51
19	443196.00	2544413.21
20	443196.30	2544413.21
17	443196.30	2544413.51
21	443197.14	2544412.07
22	443197.44	2544412.07
23	443197.44	2544412.37
24	443197.14	2544412.37
21	443197.14	2544412.07
25	443199.00	2544404.53
26	443198.70	2544404.53
27	443198.70	2544404.23
28	443199.00	2544404.23
25	443199.00	2544404.53
29	443203.09	2544376.03
30	443202.79	2544376.03
31	443202.79	2544375.73
32	443203.09	2544375.73
29	443203.09	2544376.03
33	443194.14	2544511.78
34	443193.84	2544511.78
35	443193.84	2544511.48
36	443194.14	2544511.48
33	443194.14	2544511.78
37	443199.70	2544579.64
38	443199.70	2544579.94
39	443199.40	2544579.94
40	443199.40	2544579.64
37	443199.70	2544579.64
41	443202.97	2544544.99
42	443202.67	2544544.99
43	443202.67	2544544.69
44	443202.97	2544544.69
41	443202.97	2544544.99
45	443212.42	2544580.57
46	443212.12	2544580.57
47	443212.12	2544580.27
48	443212.42	2544580.27
45	443212.42	2544580.57

49	443206.30	2544483.00
50	443206.30	2544483.30
51	443206.00	2544483.30
52	443206.00	2544483.00
49	443206.30	2544483.00
53	443211.57	2544321.57
54	443211.87	2544321.57
55	443211.87	2544321.87
56	443211.57	2544321.87
53	443211.57	2544321.57
57	443212.18	2544346.75
58	443211.88	2544346.75
59	443211.88	2544346.45
60	443212.18	2544346.45
57	443212.18	2544346.75
61	443212.57	2544300.12
62	443212.87	2544300.12
63	443212.87	2544300.42
64	443212.57	2544300.42
61	443212.57	2544300.12
65	443214.73	2544415.30
66	443214.43	2544415.30
67	443214.43	2544415.00
68	443214.73	2544415.00
65	443214.73	2544415.30
69	443215.11	2544383.61
70	443214.81	2544383.61
71	443214.81	2544383.31
72	443215.11	2544383.31
69	443215.11	2544383.61
73	443216.82	2544386.06
74	443216.82	2544386.36
75	443216.52	2544386.36
76	443216.52	2544386.06
73	443216.82	2544386.06
77	443227.13	2544464.29
78	443227.13	2544463.99
79	443227.43	2544463.99
80	443227.43	2544464.29
77	443227.13	2544464.29
81	443230.79	2544417.33
82	443230.79	2544417.63
83	443230.49	2544417.63
84	443230.49	2544417.33
81	443230.79	2544417.33
85	443251.44	2544381.12
86	443251.14	2544381.12
87	443251.14	2544380.82
88	443251.44	2544380.82
85	443251.44	2544381.12
89	443270.75	2544354.39
90	443270.45	2544354.39
91	443270.45	2544354.09

92	443270.75	2544354.09
89	443270.75	2544354.39
93	443278.93	2544378.74
94	443278.93	2544378.44
95	443279.23	2544378.44
96	443279.23	2544378.74
93	443278.93	2544378.74
97	443217.62	2544640.29
98	443217.62	2544640.59
99	443217.32	2544640.59
100	443217.32	2544640.29
97	443217.62	2544640.29
101	443221.39	2544615.27
102	443221.39	2544615.57
103	443221.09	2544615.57
104	443221.09	2544615.27
101	443221.39	2544615.27
105	443230.78	2544651.44
106	443230.78	2544651.74
107	443230.48	2544651.74
108	443230.48	2544651.44
105	443230.78	2544651.44
109	443352.36	2544510.30
110	443352.36	2544510.60
111	443352.06	2544510.60
112	443352.06	2544510.30
109	443352.36	2544510.30
113	443279.93	2544380.32
114	443280.23	2544380.32
115	443280.23	2544380.62
116	443279.93	2544380.62
113	443279.93	2544380.32
117	443291.11	2544402.63
118	443291.11	2544402.33
119	443291.41	2544402.33
120	443291.41	2544402.63
117	443291.11	2544402.63
121	443300.15	2544421.15
122	443300.45	2544421.15
123	443300.45	2544421.45
124	443300.15	2544421.45
121	443300.15	2544421.15
125	443314.81	2544446.20
126	443315.11	2544446.20
127	443315.11	2544446.50
128	443314.81	2544446.50
125	443314.81	2544446.20
129	443211.97	2544249.20
130	443212.27	2544249.20
131	443212.27	2544249.50
132	443211.97	2544249.50
129	443211.97	2544249.20

133	443212.78	2544275.16
134	443212.78	2544274.86
135	443213.08	2544274.86
136	443213.08	2544275.16
133	443212.78	2544275.16
137	443224.40	2544221.72
138	443224.70	2544221.72
139	443224.70	2544222.02
140	443224.40	2544222.02
137	443224.40	2544221.72
141	443233.62	2544197.82
142	443233.32	2544197.82
143	443233.32	2544197.52
144	443233.62	2544197.52
141	443233.62	2544197.82
145	443317.20	2544263.29
146	443316.90	2544263.29
147	443316.90	2544262.99
148	443317.20	2544262.99
145	443317.20	2544263.29
149	443318.45	2544265.69
150	443318.45	2544265.39
151	443318.75	2544265.39
152	443318.75	2544265.69
149	443318.45	2544265.69
153	443320.03	2544261.53
154	443319.73	2544261.53
155	443319.73	2544261.23
156	443320.03	2544261.23
153	443320.03	2544261.53
157	443337.57	2544286.30
158	443337.57	2544286.00
159	443337.87	2544286.00
160	443337.87	2544286.30
157	443337.57	2544286.30
161	443348.92	2544237.24
162	443348.92	2544237.54
163	443348.62	2544237.54
164	443348.62	2544237.24
161	443348.92	2544237.24
165	443371.94	2544219.02
166	443371.94	2544218.72
167	443372.24	2544218.72
168	443372.24	2544219.02
165	443371.94	2544219.02
169	443495.50	2544279.87
170	443495.50	2544279.57
171	443495.80	2544279.57
172	443495.80	2544279.87
169	443495.50	2544279.87
173	443497.50	2544282.22
174	443497.20	2544282.22
175	443497.20	2544281.92

176	443497.50	2544281.92
173	443497.50	2544282.22
177	443513.61	2544015.06
178	443513.91	2544015.06
179	443513.91	2544015.36
180	443513.61	2544015.36
177	443513.61	2544015.06
181	443515.36	2544013.03
182	443515.66	2544013.03
183	443515.66	2544013.33
184	443515.36	2544013.33
181	443515.36	2544013.03
185	443518.15	2543919.05
186	443518.15	2543919.35
187	443517.85	2543919.35
188	443517.85	2543919.05
185	443518.15	2543919.05
189	443519.54	2543921.28
190	443519.54	2543921.58
191	443519.24	2543921.58
192	443519.24	2543921.28
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193	443332.64	2544477.31
194	443332.64	2544477.01
195	443332.94	2544477.01
196	443332.94	2544477.31
193	443332.64	2544477.31
197	443352.79	2544303.82
198	443352.79	2544303.52
199	443353.09	2544303.52
200	443353.09	2544303.82
197	443352.79	2544303.82
201	443373.08	2544326.33
202	443373.08	2544326.03
203	443373.38	2544326.03
204	443373.38	2544326.33
201	443373.08	2544326.33
205	443396.60	2544353.55
206	443396.90	2544353.55
207	443396.90	2544353.85
208	443396.60	2544353.85
205	443396.60	2544353.55
209	443370.00	2544541.04
210	443370.00	2544540.74
211	443370.30	2544540.74
212	443370.30	2544541.04
209	443370.00	2544541.04
213	443387.83	2544569.97
214	443387.53	2544569.97
215	443387.53	2544569.67
216	443387.83	2544569.67
213	443387.83	2544569.97

217	443389.21	2544572.75
218	443388.91	2544572.75
219	443388.91	2544572.45
220	443389.21	2544572.45
217	443389.21	2544572.75
221	443395.88	2544585.56
222	443396.18	2544585.56
223	443396.18	2544585.86
224	443395.88	2544585.86
221	443395.88	2544585.56
225	443406.31	2544604.55
226	443406.31	2544604.25
227	443406.61	2544604.25
228	443406.61	2544604.55
225	443406.31	2544604.55
229	443418.07	2544625.20
230	443418.07	2544624.90
231	443418.37	2544624.90
232	443418.37	2544625.20
229	443418.07	2544625.20
233	443438.99	2544658.36
234	443438.99	2544658.06
235	443439.29	2544658.06
236	443439.29	2544658.36
233	443438.99	2544658.36
237	443440.37	2544661.75
238	443440.37	2544661.45
239	443440.67	2544661.45
240	443440.67	2544661.75
237	443440.37	2544661.75
241	443414.96	2544364.30
242	443415.26	2544364.30
243	443415.26	2544364.60
244	443414.96	2544364.60
241	443414.96	2544364.30
245	443422.76	2544382.37
246	443423.06	2544382.37
247	443423.06	2544382.67
248	443422.76	2544382.67
245	443422.76	2544382.37
249	443444.61	2544407.23
250	443444.91	2544407.23
251	443444.91	2544407.53
252	443444.61	2544407.53
249	443444.61	2544407.23
253	443467.20	2544432.26
254	443467.20	2544432.56
255	443466.90	2544432.56
256	443466.90	2544432.26
253	443467.20	2544432.26
257	443424.90	2543736.86
258	443424.68	2543737.08
259	443423.48	2543735.88

260	443419.84	2543736.30
261	443417.80	2543736.45
262	443418.32	2543740.50
263	443412.52	2543741.25
264	443411.69	2543734.88
265	443417.50	2543734.12
266	443417.76	2543736.16
267	443419.81	2543736.00
268	443423.59	2543735.56
257	443424.90	2543736.86
269	443427.55	2543736.66
270	443427.55	2543736.36
271	443427.85	2543736.36
272	443427.85	2543736.66
269	443427.55	2543736.66
273	443455.18	2543731.60
274	443455.48	2543731.60
275	443455.48	2543731.90
276	443455.18	2543731.90
273	443455.18	2543731.60
277	443477.17	2543728.45
278	443477.17	2543728.15
279	443477.47	2543728.15
280	443477.47	2543728.45
277	443477.17	2543728.45
281	443496.69	2543725.11
282	443496.69	2543724.81
283	443496.99	2543724.81
284	443496.99	2543725.11
281	443496.69	2543725.11
285	443529.99	2543720.04
286	443529.69	2543720.04
287	443529.69	2543719.74
288	443529.99	2543719.74
285	443529.99	2543720.04
289	443557.06	2543717.85
290	443557.06	2543717.55
291	443557.36	2543717.55
292	443557.36	2543717.85
289	443557.06	2543717.85
293	443558.02	2543715.62
294	443558.02	2543715.32
295	443558.32	2543715.32
296	443558.32	2543715.62
293	443558.02	2543715.62
297	443581.62	2543718.37
298	443581.62	2543718.07
299	443581.92	2543718.07
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297	443581.62	2543718.37
301	443595.61	2543718.08
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303	443595.31	2543717.78
304	443595.61	2543717.78

301	443595.61	2543718.08
305	443597.69	2543720.06
306	443597.69	2543719.76
307	443597.99	2543719.76
308	443597.99	2543720.06
305	443597.69	2543720.06
309	443629.45	2543707.00
310	443629.75	2543707.00
311	443629.75	2543707.30
312	443629.45	2543707.30
309	443629.45	2543707.00
313	443663.01	2543693.50
314	443663.01	2543693.20
315	443663.31	2543693.20
316	443663.31	2543693.50
313	443663.01	2543693.50
317	443689.73	2543684.24
318	443690.03	2543684.24
319	443690.03	2543684.54
320	443689.73	2543684.54
317	443689.73	2543684.24
321	443691.21	2543682.03
322	443691.21	2543682.33
323	443690.91	2543682.33
324	443690.91	2543682.03
321	443691.21	2543682.03
325	443695.25	2543693.33
326	443694.95	2543693.33
327	443694.95	2543693.03
328	443695.25	2543693.03
325	443695.25	2543693.33
329	443459.47	2543494.43
330	443456.97	2543495.75
331	443456.83	2543495.48
332	443459.33	2543494.17
329	443459.47	2543494.43
333	443482.04	2543480.71
334	443482.34	2543480.71
335	443482.34	2543481.01
336	443482.04	2543481.01
333	443482.04	2543480.71
337	443513.17	2543462.71
338	443513.17	2543463.01
339	443512.87	2543463.01
340	443512.87	2543462.71
337	443513.17	2543462.71
341	443649.61	2543454.62
342	443651.31	2543456.77
343	443651.08	2543456.96
344	443649.38	2543454.81
341	443649.61	2543454.62
345	443545.69	2543443.56

346	443545.39	2543443.56
347	443545.39	2543443.26
348	443545.69	2543443.26
345	443545.69	2543443.56
349	443575.73	2543425.02
350	443575.73	2543425.32
351	443575.43	2543425.32
352	443575.43	2543425.02
349	443575.73	2543425.02
353	443607.01	2543406.42
354	443607.01	2543406.72
355	443606.71	2543406.72
356	443606.71	2543406.42
353	443607.01	2543406.42
357	443619.67	2543238.81
358	443619.67	2543238.51
359	443619.97	2543238.51
360	443619.97	2543238.81
357	443619.67	2543238.81
361	443632.81	2543300.05
362	443632.81	2543299.75
363	443633.11	2543299.75
364	443633.11	2543300.05
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365	443639.18	2543387.05
366	443639.18	2543387.35
367	443638.88	2543387.35
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372	443639.77	2543331.75
369	443639.77	2543332.05
373	443651.25	2543384.43
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375	443650.95	2543384.13
376	443651.25	2543384.13
373	443651.25	2543384.43
377	443653.91	2543454.01
378	443653.91	2543453.71
379	443654.21	2543453.71
380	443654.21	2543454.01
377	443653.91	2543454.01
381	443666.80	2543479.91
382	443666.80	2543480.21
383	443666.50	2543480.21
384	443666.50	2543479.91
381	443666.80	2543479.91
385	443672.19	2543475.49
386	443671.93	2543475.63
387	443670.66	2543473.05
388	443670.93	2543472.92

385	443672.19	2543475.49
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389	443678.14	2543502.59
393	443685.79	2543521.52
394	443683.81	2543522.54
395	443683.68	2543522.28
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417	443741.63	2543325.33
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423	443771.61	2543405.56
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425	443703.74	2543531.22
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427	443707.07	2543531.65
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425	443703.74	2543531.22
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437	443738.13	2543562.68
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445	443742.70	2543514.49
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793	443768.86	2543503.30
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798	443778.98	2543538.90
799	443781.60	2543537.25
800	443781.76	2543537.51
797	443779.14	2543539.16
801	443791.44	2543494.20
802	443791.44	2543493.90
803	443791.74	2543493.90
804	443791.74	2543494.20
801	443791.44	2543494.20
805	443770.90	2543307.37
806	443774.11	2543305.43
807	443774.26	2543305.69
808	443771.05	2543307.63
805	443770.90	2543307.37
809	443805.05	2543394.66
810	443802.91	2543392.00
811	443803.15	2543391.81
812	443805.29	2543394.47

809	443805.05	2543394.66
813	443805.48	2543289.24
814	443805.18	2543289.24
815	443805.18	2543288.94
816	443805.48	2543288.94
813	443805.48	2543289.24
817	443823.69	2543420.35
818	443823.99	2543420.35
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817	443823.69	2543420.35
821	443809.46	2543486.44
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835	443847.47	2543481.33
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837	443829.63	2543276.71
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837	443829.63	2543276.71
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874	443855.79	2543249.32
875	443855.79	2543249.02
876	443856.09	2543249.02
873	443856.09	2543249.32
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882	443877.26	2543230.13
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881	443876.98	2543230.25
885	443892.20	2543449.56
886	443892.50	2543449.56
887	443892.50	2543449.86
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885	443892.20	2543449.56
889	443895.36	2543352.18
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891	443896.57	2543354.66
892	443896.29	2543354.76
889	443895.36	2543352.18
893	443897.91	2543218.72
894	443900.86	2543217.08
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1625	443914.87	2544820.76
1629	443930.49	2544842.68
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1631	443930.79	2544842.38
1632	443930.79	2544842.68
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1636	444017.66	2544806.07
1633	444017.66	2544805.77
1637	443921.82	2545047.98
1638	443921.82	2545048.28
1639	443921.52	2545048.28
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1641	443938.76	2545052.62
1642	443938.46	2545052.62
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1645	443940.22	2545077.81
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1654	443962.34	2545124.95
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1658	443964.58	2545225.51
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1661	443964.28	2545225.51
1658	443964.58	2545225.51
1662	443983.24	2545265.12
1663	443983.24	2545265.42
1664	443982.94	2545265.42
1665	443982.94	2545265.12
1662	443983.24	2545265.12
1666	443984.14	2545262.77
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1688	443987.44	2545155.70
1689	443987.44	2545155.40
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1690	443993.84	2545147.32
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1693	443993.84	2545147.62
1690	443993.84	2545147.32
1694	443995.22	2545231.72
1695	443994.92	2545231.72
1696	443994.92	2545231.42
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1694	443995.22	2545231.72
1698	444012.19	2545177.17
1699	444012.19	2545177.47

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1701	444011.89	2545177.17
1698	444012.19	2545177.17
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1714	443980.14	2544908.53
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1718	443986.29	2544953.94
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1735	444023.33	2544974.37
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1788	444042.92	2545059.74
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1792	444050.11	2545018.75
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1796	444053.59	2545017.59
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1832	444064.45	2545049.98
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1892	444147.89	2545105.76
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1896	444116.57	2545134.25
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1904	444154.58	2545167.95
1908	444157.06	2545166.43
1909	444157.06	2545166.13
1910	444157.36	2545166.13

1911	444157.36	2545166.43
1908	444157.06	2545166.43
1912	444164.40	2545194.15
1913	444164.70	2545194.15
1914	444164.70	2545194.45
1915	444164.40	2545194.45
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1916	444166.62	2545196.41
1917	444166.62	2545196.71
1918	444166.32	2545196.71
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1916	444166.62	2545196.41
1920	444178.75	2545151.18
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1923	444178.75	2545151.48
1920	444178.75	2545151.18
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1927	444181.43	2545149.48
1924	444181.73	2545149.48
1928	444169.54	2545011.37
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1932	444174.76	2545022.48
1936	444193.94	2544998.54
1937	444193.64	2544998.54
1938	444193.64	2544998.24
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1936	444193.94	2544998.54
1940	444219.98	2545001.01
1941	444220.28	2545001.01
1942	444220.28	2545001.31
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1950	444185.19	2545231.24
1951	444184.89	2545231.24
1948	444184.89	2545230.94

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1953	444198.72	2545254.93
1954	444198.72	2545255.23
1955	444198.42	2545255.23
1952	444198.42	2545254.93
1956	444212.36	2545281.49
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1963	444212.36	2545320.58
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1964	444227.20	2545305.35
1965	444227.20	2545305.65
1966	444226.90	2545305.65
1967	444226.90	2545305.35
1964	444227.20	2545305.35
1968	444228.25	2545307.65
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1972	444221.43	2544986.07
1973	444221.60	2544986.07
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1975	444221.39	2544986.37
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1976	444221.78	2544983.19
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1992	444075.26	2544945.90
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1994	444075.56	2544946.20

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2016	444155.97	2544902.97
2017	444155.97	2544902.67
2018	444156.27	2544902.67
2019	444156.27	2544902.97
2016	444155.97	2544902.97
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2079	444053.93	2543584.88
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2087	444063.39	2543577.71
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2100	444082.81	2543600.05
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2104	444042.22	2543783.18
2101	444041.92	2543783.18
2105	444061.26	2543738.67
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2108	444061.26	2543738.37
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2109	444090.83	2543727.59
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2117	444092.41	2543599.32
2118	444092.11	2543599.32
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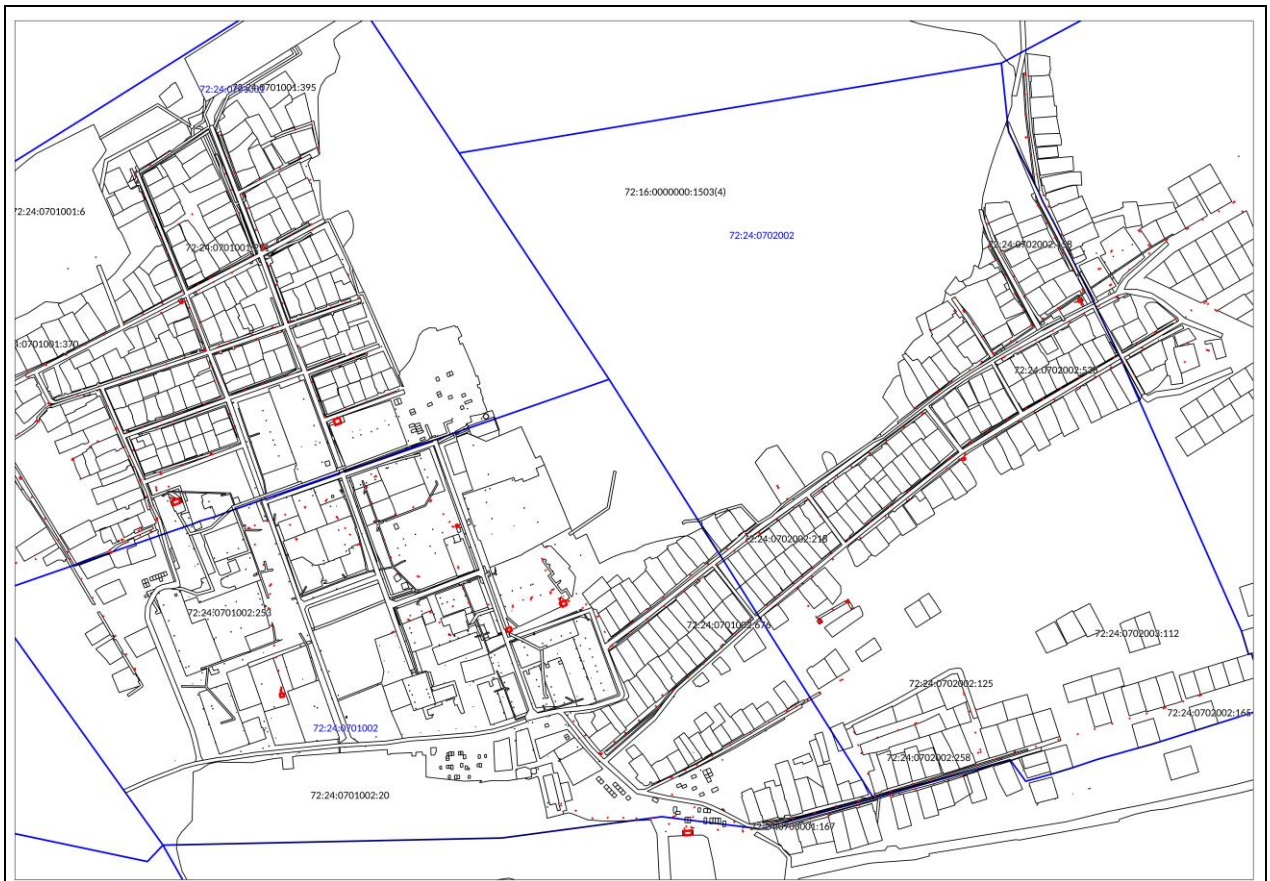
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2141	444152.67	2543706.14
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2144	444154.25	2543709.04
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2148	444159.67	2543725.73
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2149	444121.72	2543653.60
2153	444140.21	2543688.19
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2153	444140.21	2543688.19
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2164	444207.98	2543590.00
2161	444207.98	2543590.30
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2166	444174.00	2543752.51
2167	444174.00	2543752.81
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2169	444181.46	2543694.12
2170	444181.76	2543694.12
2171	444181.76	2543694.42
2172	444181.46	2543694.42
2169	444181.46	2543694.12
2173	444181.56	2543788.05
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2173	444181.56	2543788.05
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2177	444191.04	2543785.60
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2198	444049.72	2543216.78
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2208	444101.23	2543209.55
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2217	444146.06	2543548.82
2218	444145.76	2543548.82
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2220	444146.06	2543548.52
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2225	444204.94	2543524.85
2226	444204.64	2543524.85
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2225	444204.94	2543524.85
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2233	444272.59	2543495.38
2237	444289.73	2543520.12
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2239	444289.43	2543520.42
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2241	444308.36	2543548.60
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2243	444308.66	2543548.30
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


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2252	444217.38	2543681.31
2249	444217.38	2543681.01
2253	444240.30	2543673.03
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2257	444247.53	2543653.00
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2259	444247.23	2543653.30
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2257	444247.53	2543653.00
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2262	444264.74	2543784.05
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2265	444265.32	2543702.25
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2273	444300.82	2543766.08
2274	444300.82	2543765.78
2275	444301.12	2543765.78
2276	444301.12	2543766.08
2273	444300.82	2543766.08
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2278	444274.95	2543643.70
2279	444274.65	2543643.70
2280	444274.65	2543643.40
2277	444274.95	2543643.40
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2281	444276.18	2543659.50
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2287	444301.74	2543649.88
2288	444302.04	2543649.88
2285	444302.04	2543650.18

2289	444338.79	2543636.15
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2291	444338.49	2543636.45
2292	444338.49	2543636.15
2289	444338.79	2543636.15
2293	444317.07	2543796.74
2294	444317.07	2543796.44
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2296	444317.37	2543796.74
2293	444317.07	2543796.74
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2299	444337.05	2543724.94
2300	444336.75	2543724.94
2297	444336.75	2543724.64
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2303	444348.47	2543759.24
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2301	444348.77	2543759.54
2305	444355.69	2543786.88
2306	444355.69	2543786.58
2307	444355.99	2543786.58
2308	444355.99	2543786.88
2305	444355.69	2543786.88



Масштаб 1:5000

Условные обозначения:

-  - граница земельного участка, установленная в соответствии с федеральным законодательством, включённая в ГКН
-  - граница образуемого земельного участка
-  - обозначение кадастрового номера исходного земельного участка
-  - обозначение образуемого земельного участка
-  - зона с особыми условиями использования территории