ГРАФИЧЕСКОЕ ОПИСАНИЕ

местоположения границ населенных пунктов, территориальных зон,
особо охраняемых природных территорий,
зон с особыми условиями использования территории

Территориальня жилая зона Ж
(наименование объекта, местоположение границ которого описано (далее - объект)

Раздел 1

Сведения об объекте		
№ п/п	Характеристики объекта	Описание характеристик
1	2	3
1	Местоположение объекта	Орловская область, муниципальный район Новосильский, городское поселение Новосиль
2	Площадь объекта +/- величина погрешности определения площади (Р+/- Дельта Р)	1881092 кв.м ± 480.04 кв.м
3	Иные характеристики объекта	–

Раздел 2

Сведения о местоположении границ объекта					
1. Система координат МСК-57, зона 2					
2. Сведения о характерных точках границ объекта					
Обозначение характерных точек границ	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения характерной точки (M_t), м	Описание обозначения точки на местности (при наличии)
	X	Y			
1	2	3	4	5	6
Зона1(1)	–	–	–	–	–
1	359189.58	2153993.91	–	–	–
2	359179.76	2154002.43	–	–	–
3	359191.53	2154018.67	–	–	–
4	359149.94	2154065.22	–	–	–
5	359125.61	2154049.14	–	–	–
6	359106.92	2154068.21	–	–	–
7	359071.26	2154102.33	–	–	–
8	359040.43	2154077.95	–	–	–
9	359149.12	2153963.12	–	–	–
10	359151.94	2153965.58	–	–	–
11	359186.26	2153990.42	–	–	–
1	359189.58	2153993.91	–	–	–
Зона1(2)	–	–	–	–	–
12	359441.74	2153840.92	–	–	–
13	359463.29	2153819.38	–	–	–
14	359470.77	2153811.85	–	–	–
15	359471.27	2153811.44	–	–	–
16	359473.41	2153809.48	–	–	–
17	359474.36	2153810.56	–	–	–
18	359513.15	2153850.00	–	–	–
19	359664.86	2153836.58	–	–	–
20	359744.98	2153830.43	–	–	–
21	359748.92	2153826.98	–	–	–
22	359817.24	2153767.04	–	–	–
23	359881.43	2153705.26	–	–	–
24	359925.42	2153661.93	–	–	–
25	359952.05	2153634.90	–	–	–
26	359990.58	2153596.23	–	–	–
27	359999.46	2153586.49	–	–	–
28	360008.76	2153576.29	–	–	–
29	360057.02	2153531.06	–	–	–
30	360058.35	2153532.50	–	–	–
31	360076.24	2153551.92	–	–	–
32	360097.24	2153572.88	–	–	–
33	360101.95	2153577.76	–	–	–
34	360107.52	2153583.84	–	–	–
35	360114.76	2153577.56	–	–	–
36	360130.63	2153571.29	–	–	–
37	360146.80	2153555.51	–	–	–
38	360147.53	2153553.22	–	–	–
39	360151.22	2153556.90	–	–	–
40	360193.87	2153593.27	–	–	–
41	360220.56	2153611.98	–	–	–
42	360215.10	2153617.49	–	–	–
43	360188.46	2153641.98	–	–	–
44	360181.62	2153635.87	–	–	–
45	360176.19	2153641.28	–	–	–
46	360180.58	2153645.52	–	–	–
47	360177.41	2153648.81	–	–	–

48	360225.74	2153695.56	–	–	–
49	360231.50	2153689.61	–	–	–
50	360230.43	2153688.63	–	–	–
51	360232.63	2153686.28	–	–	–
52	360242.06	2153694.31	–	–	–
53	360244.61	2153690.80	–	–	–
54	360247.70	2153692.94	–	–	–
55	360248.34	2153692.65	–	–	–
56	360251.94	2153695.19	–	–	–
57	360259.77	2153701.42	–	–	–
58	360281.94	2153718.01	–	–	–
59	360282.84	2153720.70	–	–	–
60	360276.10	2153731.43	–	–	–
61	360274.74	2153733.87	–	–	–
62	360269.76	2153741.13	–	–	–
63	360271.89	2153742.92	–	–	–
64	360292.41	2153757.14	–	–	–
65	360292.13	2153758.14	–	–	–
66	360291.50	2153760.34	–	–	–
67	360299.63	2153766.92	–	–	–
68	360298.61	2153768.52	–	–	–
69	360310.31	2153775.65	–	–	–
70	360309.70	2153780.51	–	–	–
71	360322.04	2153791.78	–	–	–
72	360318.57	2153796.69	–	–	–
73	360328.38	2153803.60	–	–	–
74	360335.09	2153808.33	–	–	–
75	360384.90	2153843.42	–	–	–
76	360392.16	2153833.12	–	–	–
77	360400.95	2153838.92	–	–	–
78	360433.34	2153860.32	–	–	–
79	360437.83	2153863.18	–	–	–
80	360240.14	2154089.03	–	–	–
81	360226.51	2154105.49	–	–	–
82	360193.77	2154151.60	–	–	–
83	360185.98	2154162.58	–	–	–
84	360185.00	2154241.17	–	–	–
85	360208.18	2154439.89	–	–	–
86	360193.12	2154441.38	–	–	–
87	360157.00	2154443.72	–	–	–
88	360156.95	2154443.12	–	–	–
89	360068.39	2154451.58	–	–	–
90	360044.82	2154451.00	–	–	–
91	359930.07	2154461.67	–	–	–
92	359922.16	2154337.69	–	–	–
93	359929.59	2154320.93	–	–	–
94	359939.18	2154310.04	–	–	–
95	359962.42	2154267.29	–	–	–
96	359997.54	2154221.62	–	–	–
97	360016.95	2154209.74	–	–	–
98	360061.57	2154188.25	–	–	–
99	360056.82	2154153.75	–	–	–
100	360056.98	2154148.00	–	–	–
101	360062.40	2154139.29	–	–	–
102	360071.70	2154134.13	–	–	–
103	360123.34	2154115.54	–	–	–
104	360165.07	2154100.66	–	–	–
105	360187.28	2154096.22	–	–	–
106	360185.73	2154084.34	–	–	–
107	360181.39	2154066.68	–	–	–
108	360158.36	2154002.54	–	–	–
109	360155.30	2153995.64	–	–	–
110	360148.96	2153981.47	–	–	–
111	360144.93	2153975.68	–	–	–
112	360137.60	2153968.45	–	–	–
113	360128.40	2153966.39	–	–	–
114	360116.73	2153964.94	–	–	–

115	360104.75	2153959.98	–	–	–
116	360091.32	2153944.90	–	–	–
117	360042.22	2153890.20	–	–	–
118	360036.32	2153895.14	–	–	–
119	359977.64	2153948.48	–	–	–
120	359959.83	2153930.54	–	–	–
121	359920.73	2153972.13	–	–	–
122	359908.09	2154036.47	–	–	–
123	359912.11	2154056.44	–	–	–
124	359915.30	2154087.91	–	–	–
125	359917.24	2154118.00	–	–	–
126	359919.04	2154145.17	–	–	–
127	359918.35	2154165.83	–	–	–
128	359914.05	2154184.83	–	–	–
129	359905.32	2154202.99	–	–	–
130	359889.51	2154219.49	–	–	–
131	359876.48	2154238.90	–	–	–
132	359858.45	2154276.89	–	–	–
133	359835.71	2154301.85	–	–	–
134	359809.37	2154329.30	–	–	–
135	359770.83	2154382.27	–	–	–
136	359748.52	2154444.10	–	–	–
137	359709.59	2154429.25	–	–	–
138	359674.48	2154416.15	–	–	–
139	359670.32	2154414.98	–	–	–
140	359685.30	2154364.24	–	–	–
141	359674.21	2154360.63	–	–	–
142	359612.64	2154353.14	–	–	–
143	359474.68	2154336.99	–	–	–
144	359467.86	2154336.40	–	–	–
145	359427.44	2154337.54	–	–	–
146	359426.79	2154354.52	–	–	–
147	359420.12	2154385.55	–	–	–
148	359371.54	2154398.69	–	–	–
149	359277.66	2154427.76	–	–	–
150	359253.97	2154432.34	–	–	–
151	359241.63	2154432.04	–	–	–
152	359231.99	2154426.78	–	–	–
153	359224.11	2154418.70	–	–	–
154	359222.81	2154411.14	–	–	–
155	359221.12	2154395.41	–	–	–
156	359218.93	2154367.53	–	–	–
157	359219.53	2154344.54	–	–	–
158	359157.80	2154336.47	–	–	–
159	359099.96	2154331.20	–	–	–
160	359081.65	2154328.71	–	–	–
161	359064.32	2154317.36	–	–	–
162	359043.52	2154290.58	–	–	–
163	359018.97	2154250.28	–	–	–
164	359237.57	2154037.78	–	–	–
165	359263.30	2154011.72	–	–	–
166	359271.18	2154002.89	–	–	–
167	359324.82	2153949.36	–	–	–
168	359311.99	2153936.43	–	–	–
169	359289.19	2153912.38	–	–	–
170	359282.92	2153905.63	–	–	–
171	359281.92	2153904.55	–	–	–
172	359290.75	2153895.96	–	–	–
173	359285.09	2153889.25	–	–	–
174	359266.36	2153866.47	–	–	–
175	359259.95	2153860.92	–	–	–
176	359261.87	2153854.64	–	–	–
177	359260.36	2153853.03	–	–	–
178	359225.48	2153816.17	–	–	–
179	359210.60	2153828.49	–	–	–
180	359174.71	2153790.20	–	–	–
181	359156.15	2153770.41	–	–	–

182	359116.56	2153738.86	–	–	–
183	359106.09	2153727.99	–	–	–
184	359091.05	2153728.31	–	–	–
185	359079.61	2153718.28	–	–	–
186	359066.05	2153714.85	–	–	–
187	359023.18	2153712.20	–	–	–
188	359006.69	2153714.11	–	–	–
189	359002.60	2153708.39	–	–	–
190	358999.77	2153704.42	–	–	–
191	358977.50	2153708.12	–	–	–
192	358945.03	2153669.15	–	–	–
193	358931.11	2153655.25	–	–	–
194	358909.70	2153624.87	–	–	–
195	358908.97	2153623.15	–	–	–
196	358904.00	2153611.44	–	–	–
197	358893.07	2153585.65	–	–	–
198	358883.30	2153565.93	–	–	–
199	358880.26	2153561.20	–	–	–
200	358881.84	2153560.17	–	–	–
201	358875.21	2153542.40	–	–	–
202	358827.11	2153446.61	–	–	–
203	358805.72	2153402.03	–	–	–
204	358782.09	2153354.82	–	–	–
205	358773.18	2153335.65	–	–	–
206	358741.83	2153340.68	–	–	–
207	358728.93	2153328.40	–	–	–
208	358712.14	2153311.07	–	–	–
209	358703.79	2153303.57	–	–	–
210	358651.33	2153261.47	–	–	–
211	358646.06	2153257.56	–	–	–
212	358669.90	2153220.17	–	–	–
213	358687.45	2153229.26	–	–	–
214	358705.63	2153236.69	–	–	–
215	358730.42	2153251.36	–	–	–
216	358746.54	2153264.17	–	–	–
217	358752.32	2153270.78	–	–	–
218	358764.72	2153288.54	–	–	–
219	358780.17	2153309.74	–	–	–
220	358789.51	2153319.12	–	–	–
221	358809.13	2153312.51	–	–	–
222	358829.97	2153294.64	–	–	–
223	358872.61	2153275.18	–	–	–
224	358891.10	2153250.86	–	–	–
225	358901.41	2153233.96	–	–	–
226	358983.87	2153241.48	–	–	–
227	359003.57	2153264.90	–	–	–
228	359046.98	2153314.78	–	–	–
229	359096.68	2153372.44	–	–	–
230	359149.51	2153433.70	–	–	–
231	359161.33	2153447.60	–	–	–
232	359198.13	2153490.05	–	–	–
233	359209.97	2153500.06	–	–	–
234	359208.27	2153501.67	–	–	–
235	359249.99	2153549.03	–	–	–
236	359265.24	2153566.91	–	–	–
237	359266.46	2153569.38	–	–	–
238	359267.08	2153572.21	–	–	–
239	359271.26	2153577.60	–	–	–
240	359279.38	2153588.06	–	–	–
241	359351.02	2153669.25	–	–	–
242	359425.40	2153754.56	–	–	–
243	359431.87	2153762.14	–	–	–
244	359435.08	2153765.90	–	–	–
245	359449.13	2153781.81	–	–	–
246	359447.41	2153783.59	–	–	–
247	359433.04	2153795.47	–	–	–
248	359429.81	2153798.59	–	–	–

249	359425.32	2153802.39	–	–	–
250	359426.18	2153804.45	–	–	–
251	359424.29	2153805.34	–	–	–
252	359423.43	2153806.32	–	–	–
253	359424.82	2153815.59	–	–	–
254	359430.71	2153823.51	–	–	–
255	359434.43	2153828.50	–	–	–
256	359432.12	2153830.27	–	–	–
257	359438.88	2153837.84	–	–	–
12	359441.74	2153840.92	–	–	–
–	–	–	–	–	–
258	359776.11	2153855.65	–	–	–
259	359768.64	2153866.00	–	–	–
260	359710.36	2153860.81	–	–	–
261	359664.66	2153856.63	–	–	–
262	359662.21	2153854.54	–	–	–
263	359648.71	2153854.45	–	–	–
264	359640.93	2153854.24	–	–	–
265	359640.82	2153857.88	–	–	–
266	359640.76	2153867.59	–	–	–
267	359640.60	2153874.59	–	–	–
268	359637.63	2153874.23	–	–	–
269	359634.82	2153910.08	–	–	–
270	359621.70	2153908.06	–	–	–
271	359621.55	2153910.19	–	–	–
272	359618.51	2153929.46	–	–	–
273	359617.07	2153938.47	–	–	–
274	359615.77	2153963.05	–	–	–
275	359636.23	2153967.81	–	–	–
276	359658.74	2153973.80	–	–	–
277	359671.96	2153975.90	–	–	–
278	359672.91	2153971.08	–	–	–
279	359712.78	2153975.67	–	–	–
280	359712.35	2153981.55	–	–	–
281	359718.03	2153982.71	–	–	–
282	359752.32	2153979.99	–	–	–
283	359784.76	2153971.52	–	–	–
284	359793.23	2153967.81	–	–	–
285	359798.39	2153960.78	–	–	–
286	359811.41	2153929.38	–	–	–
287	359815.54	2153908.10	–	–	–
288	359814.92	2153900.67	–	–	–
289	359813.26	2153895.71	–	–	–
290	359806.24	2153887.45	–	–	–
258	359776.11	2153855.65	–	–	–
–	–	–	–	–	–
291	360060.88	2153746.01	–	–	–
292	360063.74	2153749.43	–	–	–
293	360069.02	2153763.80	–	–	–
294	360069.58	2153764.77	–	–	–
295	360105.39	2153827.32	–	–	–
296	360139.36	2153908.30	–	–	–
297	360165.86	2153892.69	–	–	–
298	360226.20	2153839.95	–	–	–
299	360233.62	2153832.33	–	–	–
300	360228.08	2153826.53	–	–	–
301	360167.55	2153763.08	–	–	–
302	360108.36	2153700.41	–	–	–
303	360035.42	2153623.53	–	–	–
304	360073.64	2153733.75	–	–	–
291	360060.88	2153746.01	–	–	–
Зона1(3)	–	–	–	–	–
305	360723.15	2153565.93	–	–	–
306	360737.01	2153539.94	–	–	–
307	360749.31	2153518.62	–	–	–
308	360748.08	2153507.07	–	–	–
309	360714.38	2153487.81	–	–	–

310	360676.47	2153465.89	–	–	–
311	360659.54	2153455.40	–	–	–
312	360862.37	2153249.74	–	–	–
313	360926.06	2153187.23	–	–	–
314	360946.44	2153198.08	–	–	–
315	360987.67	2153226.26	–	–	–
316	361000.25	2153239.31	–	–	–
317	361008.93	2153254.92	–	–	–
318	361018.91	2153297.88	–	–	–
319	361042.34	2153433.69	–	–	–
320	361041.04	2153473.20	–	–	–
321	361033.65	2153490.10	–	–	–
322	360972.03	2153600.75	–	–	–
323	360968.56	2153616.37	–	–	–
324	360968.55	2153618.78	–	–	–
325	360990.15	2153626.83	–	–	–
326	360988.45	2153648.27	–	–	–
327	360967.26	2153640.10	–	–	–
328	360966.82	2153648.06	–	–	–
329	360963.78	2153666.72	–	–	–
330	360955.97	2153681.90	–	–	–
331	360944.71	2153694.92	–	–	–
332	360937.08	2153708.58	–	–	–
333	360896.88	2153675.21	–	–	–
334	360888.62	2153666.12	–	–	–
335	360873.33	2153653.11	–	–	–
336	360859.14	2153644.46	–	–	–
337	360856.55	2153647.68	–	–	–
338	360829.28	2153693.88	–	–	–
339	360816.34	2153706.43	–	–	–
340	360800.75	2153734.06	–	–	–
341	360793.48	2153729.63	–	–	–
342	360781.21	2153720.83	–	–	–
343	360769.14	2153738.97	–	–	–
344	360759.25	2153731.38	–	–	–
345	360658.26	2153672.62	–	–	–
305	360723.15	2153565.93	–	–	–
Зона1(4)	–	–	–	–	–
346	360741.67	2153820.26	–	–	–
347	360714.78	2153863.57	–	–	–
348	360666.08	2153833.35	–	–	–
349	360672.42	2153823.77	–	–	–
350	360698.24	2153784.02	–	–	–
351	360713.32	2153763.77	–	–	–
352	360735.48	2153777.88	–	–	–
353	360769.81	2153799.74	–	–	–
354	360760.91	2153821.48	–	–	–
355	360748.28	2153817.57	–	–	–
356	360746.43	2153822.17	–	–	–
346	360741.67	2153820.26	–	–	–
Зона1(5)	–	–	–	–	–
357	359461.47	2153406.85	–	–	–
358	359452.81	2153397.05	–	–	–
359	359443.12	2153386.08	–	–	–
360	359445.34	2153384.42	–	–	–
361	359444.22	2153383.49	–	–	–
362	359434.30	2153372.31	–	–	–
363	359430.98	2153368.72	–	–	–
364	359427.24	2153364.21	–	–	–
365	359417.38	2153350.32	–	–	–
366	359407.78	2153336.84	–	–	–
367	359395.21	2153319.57	–	–	–
368	359382.06	2153298.74	–	–	–
369	359372.57	2153287.06	–	–	–
370	359367.88	2153279.57	–	–	–
371	359360.08	2153268.54	–	–	–
372	359346.52	2153277.69	–	–	–

373	359349.74	2153281.04	–	–	–
374	359345.53	2153284.90	–	–	–
375	359350.53	2153292.31	–	–	–
376	359359.38	2153304.63	–	–	–
377	359413.82	2153380.51	–	–	–
378	359415.82	2153382.70	–	–	–
379	359417.15	2153389.93	–	–	–
380	359430.34	2153411.25	–	–	–
381	359433.09	2153414.99	–	–	–
382	359441.19	2153425.88	–	–	–
383	359408.11	2153456.30	–	–	–
384	359294.81	2153556.36	–	–	–
385	359280.13	2153538.23	–	–	–
386	359281.19	2153536.99	–	–	–
387	359274.84	2153529.23	–	–	–
388	359267.92	2153534.83	–	–	–
389	359258.95	2153541.81	–	–	–
390	359255.52	2153537.96	–	–	–
391	359205.38	2153480.79	–	–	–
392	359105.66	2153366.61	–	–	–
393	359068.17	2153321.45	–	–	–
394	359019.94	2153264.79	–	–	–
395	359008.71	2153250.94	–	–	–
396	358997.30	2153235.60	–	–	–
397	358992.56	2153229.28	–	–	–
398	359012.66	2153217.22	–	–	–
399	359055.84	2153202.56	–	–	–
400	359069.68	2153199.66	–	–	–
401	359086.62	2153195.94	–	–	–
402	359106.86	2153193.05	–	–	–
403	359117.40	2153192.64	–	–	–
404	359124.63	2153195.12	–	–	–
405	359132.69	2153201.52	–	–	–
406	359145.08	2153212.47	–	–	–
407	359155.82	2153221.56	–	–	–
408	359165.33	2153231.48	–	–	–
409	359186.60	2153255.65	–	–	–
410	359193.42	2153259.16	–	–	–
411	359200.44	2153262.26	–	–	–
412	359208.91	2153263.50	–	–	–
413	359214.91	2153263.29	–	–	–
414	359225.03	2153264.94	–	–	–
415	359230.40	2153260.81	–	–	–
416	359239.18	2153239.02	–	–	–
417	359244.86	2153231.89	–	–	–
418	359252.71	2153226.83	–	–	–
419	359266.96	2153220.94	–	–	–
420	359280.29	2153219.08	–	–	–
421	359287.83	2153221.15	–	–	–
422	359295.99	2153224.97	–	–	–
423	359311.48	2153234.88	–	–	–
424	359336.37	2153243.25	–	–	–
425	359350.94	2153245.94	–	–	–
426	359360.75	2153245.73	–	–	–
427	359374.18	2153241.39	–	–	–
428	359421.90	2153216.81	–	–	–
429	359461.15	2153249.45	–	–	–
430	359471.71	2153261.00	–	–	–
431	359539.19	2153334.83	–	–	–
357	359461.47	2153406.85	–	–	–
Зона1(6)	–	–	–	–	–
432	360328.94	2154091.23	–	–	–
433	360340.98	2154100.05	–	–	–
434	360317.59	2154131.52	–	–	–
435	360317.64	2154140.33	–	–	–
436	360310.37	2154134.22	–	–	–
437	360302.76	2154128.88	–	–	–

438	360292.29	2154122.35	–	–	–
439	360281.43	2154112.97	–	–	–
440	360277.05	2154109.35	–	–	–
441	360296.60	2154085.38	–	–	–
442	360306.92	2154085.05	–	–	–
443	360323.87	2154097.28	–	–	–
432	360328.94	2154091.23	–	–	–
Зона1(7)	–	–	–	–	–
444	360432.86	2153349.56	–	–	–
445	360425.08	2153342.51	–	–	–
446	360405.25	2153322.09	–	–	–
447	360363.83	2153286.80	–	–	–
448	360356.60	2153267.13	–	–	–
449	360374.85	2153265.56	–	–	–
450	360403.57	2153265.56	–	–	–
451	360416.60	2153265.29	–	–	–
444	360432.86	2153349.56	–	–	–
Зона1(8)	–	–	–	–	–
452	359824.64	2153072.62	–	–	–
453	359847.80	2153051.49	–	–	–
454	359839.46	2153041.16	–	–	–
455	359831.29	2153031.70	–	–	–
456	359827.36	2153027.27	–	–	–
457	359824.30	2153027.38	–	–	–
458	359820.43	2153030.67	–	–	–
459	359806.60	2153016.20	–	–	–
460	359790.56	2153030.25	–	–	–
461	359753.99	2152984.03	–	–	–
462	359739.37	2152969.10	–	–	–
463	359734.38	2152960.47	–	–	–
464	359707.85	2152933.53	–	–	–
465	359697.70	2152942.35	–	–	–
466	359661.45	2152909.33	–	–	–
467	359656.86	2152905.45	–	–	–
468	359622.28	2152941.85	–	–	–
469	359616.50	2152951.04	–	–	–
470	359614.28	2152960.16	–	–	–
471	359643.70	2152995.19	–	–	–
472	359635.72	2153002.53	–	–	–
473	359622.35	2153015.07	–	–	–
474	359605.80	2153031.43	–	–	–
475	359595.32	2153033.99	–	–	–
476	359599.25	2153020.56	–	–	–
477	359600.16	2153011.37	–	–	–
478	359587.57	2152992.83	–	–	–
479	359553.19	2152953.87	–	–	–
480	359538.95	2152929.82	–	–	–
481	359547.45	2152915.54	–	–	–
482	359558.89	2152896.97	–	–	–
483	359579.12	2152874.67	–	–	–
484	359602.49	2152841.17	–	–	–
485	359617.10	2152828.68	–	–	–
486	359635.60	2152822.09	–	–	–
487	359643.22	2152813.19	–	–	–
488	359651.15	2152791.20	–	–	–
489	359657.36	2152772.73	–	–	–
490	359664.97	2152758.12	–	–	–
491	359683.50	2152711.49	–	–	–
492	359688.79	2152690.66	–	–	–
493	359719.55	2152694.56	–	–	–
494	359719.99	2152692.75	–	–	–
495	359729.55	2152695.11	–	–	–
496	359731.36	2152695.56	–	–	–
497	359739.50	2152696.28	–	–	–
498	359739.10	2152684.76	–	–	–
499	359740.65	2152668.55	–	–	–
500	359738.28	2152642.10	–	–	–

501	359727.57	2152641.40	–	–	–
502	359701.81	2152635.98	–	–	–
503	359704.92	2152621.10	–	–	–
504	359712.87	2152584.83	–	–	–
505	359713.87	2152581.32	–	–	–
506	359720.40	2152560.73	–	–	–
507	359722.56	2152561.71	–	–	–
508	359724.01	2152558.91	–	–	–
509	359724.62	2152559.22	–	–	–
510	359726.27	2152554.68	–	–	–
511	359747.25	2152490.14	–	–	–
512	359751.59	2152484.56	–	–	–
513	359756.91	2152483.44	–	–	–
514	359767.57	2152486.80	–	–	–
515	359758.94	2152531.26	–	–	–
516	359780.82	2152532.06	–	–	–
517	359782.74	2152572.34	–	–	–
518	359785.10	2152591.36	–	–	–
519	359801.67	2152603.07	–	–	–
520	359869.03	2152603.20	–	–	–
521	359870.55	2152589.09	–	–	–
522	359894.25	2152569.00	–	–	–
523	359908.82	2152568.54	–	–	–
524	359923.07	2152571.41	–	–	–
525	359950.11	2152543.24	–	–	–
526	359967.24	2152526.46	–	–	–
527	359991.29	2152511.65	–	–	–
528	359962.16	2152438.11	–	–	–
529	359957.72	2152418.38	–	–	–
530	360001.26	2152377.19	–	–	–
531	360072.88	2152302.19	–	–	–
532	360200.73	2152460.48	–	–	–
533	360210.00	2152479.63	–	–	–
534	360164.10	2152501.77	–	–	–
535	360191.13	2152552.03	–	–	–
536	360116.02	2152595.35	–	–	–
537	360119.37	2152601.93	–	–	–
538	360102.86	2152608.90	–	–	–
539	360105.27	2152614.95	–	–	–
540	360071.43	2152626.29	–	–	–
541	360060.30	2152633.07	–	–	–
542	360050.80	2152638.83	–	–	–
543	360062.05	2152655.79	–	–	–
544	360070.97	2152650.36	–	–	–
545	360091.65	2152637.31	–	–	–
546	360110.92	2152625.63	–	–	–
547	360117.88	2152637.11	–	–	–
548	360184.12	2152599.22	–	–	–
549	360213.89	2152639.21	–	–	–
550	360234.48	2152625.40	–	–	–
551	360253.54	2152613.09	–	–	–
552	360258.41	2152609.95	–	–	–
553	360260.03	2152612.18	–	–	–
554	360312.03	2152587.90	–	–	–
555	360330.79	2152610.65	–	–	–
556	360337.66	2152617.92	–	–	–
557	360345.82	2152628.35	–	–	–
558	360405.21	2152582.85	–	–	–
559	360419.45	2152601.54	–	–	–
560	360428.01	2152612.37	–	–	–
561	360429.60	2152611.21	–	–	–
562	360430.73	2152612.70	–	–	–
563	360456.45	2152594.43	–	–	–
564	360452.86	2152589.73	–	–	–
565	360467.34	2152579.17	–	–	–
566	360469.89	2152577.13	–	–	–
567	360470.43	2152577.30	–	–	–

568	360472.05	2152579.44	–	–	–
569	360485.30	2152569.13	–	–	–
570	360483.76	2152567.12	–	–	–
571	360487.46	2152564.29	–	–	–
572	360484.67	2152560.54	–	–	–
573	360485.02	2152558.30	–	–	–
574	360472.86	2152542.89	–	–	–
575	360466.51	2152534.32	–	–	–
576	360539.76	2152476.32	–	–	–
577	360549.88	2152471.98	–	–	–
578	360568.88	2152474.46	–	–	–
579	360588.66	2152480.04	–	–	–
580	360599.98	2152491.55	–	–	–
581	360578.80	2152507.81	–	–	–
582	360580.02	2152509.40	–	–	–
583	360578.37	2152510.61	–	–	–
584	360603.98	2152544.40	–	–	–
585	360632.28	2152522.16	–	–	–
586	360685.53	2152596.85	–	–	–
587	360626.53	2152648.41	–	–	–
588	360631.84	2152655.26	–	–	–
589	360596.43	2152679.96	–	–	–
590	360557.61	2152707.08	–	–	–
591	360517.14	2152737.85	–	–	–
592	360490.75	2152757.68	–	–	–
593	360480.73	2152745.43	–	–	–
594	360445.94	2152770.90	–	–	–
595	360434.82	2152756.93	–	–	–
596	360391.25	2152703.13	–	–	–
597	360337.95	2152741.94	–	–	–
598	360285.25	2152674.72	–	–	–
599	360276.99	2152681.04	–	–	–
600	360251.23	2152700.20	–	–	–
601	360304.76	2152765.94	–	–	–
602	360328.51	2152798.19	–	–	–
603	360353.46	2152822.92	–	–	–
604	360326.03	2152846.79	–	–	–
605	360328.48	2152850.11	–	–	–
606	360344.14	2152874.98	–	–	–
607	360332.75	2152881.81	–	–	–
608	360309.73	2152897.06	–	–	–
609	360331.31	2152939.17	–	–	–
610	360317.33	2152947.07	–	–	–
611	360346.09	2153003.34	–	–	–
612	360354.79	2153016.28	–	–	–
613	360366.06	2153018.70	–	–	–
614	360368.20	2153021.17	–	–	–
615	360424.98	2153078.80	–	–	–
616	360443.59	2153097.67	–	–	–
617	360453.74	2153117.71	–	–	–
618	360465.24	2153140.41	–	–	–
619	360473.74	2153157.98	–	–	–
620	360510.33	2153137.98	–	–	–
621	360498.42	2153115.30	–	–	–
622	360538.39	2153097.73	–	–	–
623	360559.37	2153100.85	–	–	–
624	360617.77	2153069.73	–	–	–
625	360643.65	2153105.40	–	–	–
626	360651.74	2153099.81	–	–	–
627	360653.66	2153106.76	–	–	–
628	360662.37	2153118.55	–	–	–
629	360667.50	2153136.47	–	–	–
630	360698.42	2153125.13	–	–	–
631	360712.45	2153120.41	–	–	–
632	360741.65	2153210.27	–	–	–
633	360691.54	2153226.73	–	–	–
634	360635.35	2153241.39	–	–	–

635	360570.69	2153255.03	–	–	–
636	360531.65	2153259.36	–	–	–
637	360488.47	2153261.64	–	–	–
638	360436.30	2153264.20	–	–	–
639	360430.95	2153205.92	–	–	–
640	360412.24	2153176.15	–	–	–
641	360385.01	2153192.43	–	–	–
642	360384.82	2153200.80	–	–	–
643	360381.52	2153218.98	–	–	–
644	360374.08	2153240.88	–	–	–
645	360367.88	2153253.06	–	–	–
646	360355.64	2153267.21	–	–	–
647	360341.85	2153273.44	–	–	–
648	360305.53	2153297.81	–	–	–
649	360340.86	2153337.19	–	–	–
650	360337.57	2153344.39	–	–	–
651	360371.81	2153385.10	–	–	–
652	360374.36	2153387.84	–	–	–
653	360358.19	2153404.58	–	–	–
654	360365.76	2153413.59	–	–	–
655	360367.66	2153415.86	–	–	–
656	360359.92	2153422.40	–	–	–
657	360321.53	2153455.10	–	–	–
658	360318.58	2153451.53	–	–	–
659	360312.21	2153457.20	–	–	–
660	360305.18	2153449.47	–	–	–
661	360300.27	2153454.29	–	–	–
662	360291.88	2153462.25	–	–	–
663	360282.83	2153471.99	–	–	–
664	360273.56	2153481.46	–	–	–
665	360253.35	2153462.75	–	–	–
666	360235.35	2153477.60	–	–	–
667	360231.80	2153475.37	–	–	–
668	360223.45	2153467.40	–	–	–
669	360218.86	2153461.85	–	–	–
670	360169.54	2153407.44	–	–	–
671	360131.71	2153445.08	–	–	–
672	360116.33	2153461.88	–	–	–
673	360109.61	2153455.88	–	–	–
674	360107.73	2153457.70	–	–	–
675	360106.57	2153456.52	–	–	–
676	360089.73	2153437.36	–	–	–
677	360090.69	2153432.45	–	–	–
678	360093.77	2153416.58	–	–	–
679	360122.98	2153382.06	–	–	–
680	360101.25	2153361.53	–	–	–
681	360045.35	2153422.59	–	–	–
682	360038.89	2153428.48	–	–	–
683	360044.75	2153434.76	–	–	–
684	360085.18	2153478.08	–	–	–
685	360085.57	2153478.50	–	–	–
686	360076.42	2153486.41	–	–	–
687	360039.34	2153524.38	–	–	–
688	359988.62	2153575.42	–	–	–
689	359985.13	2153578.94	–	–	–
690	359956.94	2153607.69	–	–	–
691	359948.58	2153616.25	–	–	–
692	359946.27	2153613.52	–	–	–
693	359946.00	2153613.25	–	–	–
694	359938.41	2153605.63	–	–	–
695	359913.93	2153584.30	–	–	–
696	359907.05	2153574.97	–	–	–
697	359895.56	2153564.43	–	–	–
698	359879.69	2153579.10	–	–	–
699	359875.72	2153586.80	–	–	–
700	359889.70	2153600.79	–	–	–
701	359893.22	2153604.63	–	–	–

702	359910.99	2153623.88	–	–	–
703	359911.38	2153623.49	–	–	–
704	359916.60	2153629.03	–	–	–
705	359923.60	2153635.45	–	–	–
706	359927.40	2153637.94	–	–	–
707	359861.00	2153705.78	–	–	–
708	359831.29	2153733.36	–	–	–
709	359782.05	2153779.23	–	–	–
710	359751.18	2153806.96	–	–	–
711	359729.88	2153814.16	–	–	–
712	359629.65	2153820.94	–	–	–
713	359544.54	2153826.40	–	–	–
714	359513.55	2153828.33	–	–	–
715	359504.73	2153824.12	–	–	–
716	359476.65	2153792.48	–	–	–
717	359479.32	2153790.50	–	–	–
718	359484.19	2153786.41	–	–	–
719	359488.82	2153782.87	–	–	–
720	359489.64	2153783.60	–	–	–
721	359506.80	2153768.46	–	–	–
722	359516.63	2153762.28	–	–	–
723	359485.43	2153731.09	–	–	–
724	359476.70	2153721.98	–	–	–
725	359441.81	2153753.22	–	–	–
726	359436.72	2153747.49	–	–	–
727	359333.38	2153627.13	–	–	–
728	359335.75	2153625.35	–	–	–
729	359337.82	2153623.74	–	–	–
730	359346.24	2153617.18	–	–	–
731	359356.89	2153610.18	–	–	–
732	359378.20	2153596.53	–	–	–
733	359402.60	2153577.73	–	–	–
734	359423.15	2153597.62	–	–	–
735	359437.81	2153612.41	–	–	–
736	359452.06	2153628.16	–	–	–
737	359469.27	2153647.57	–	–	–
738	359480.57	2153659.63	–	–	–
739	359491.22	2153650.70	–	–	–
740	359495.09	2153648.41	–	–	–
741	359501.51	2153645.31	–	–	–
742	359512.89	2153658.98	–	–	–
743	359524.51	2153649.41	–	–	–
744	359525.40	2153648.68	–	–	–
745	359529.82	2153651.33	–	–	–
746	359532.07	2153652.61	–	–	–
747	359533.70	2153653.98	–	–	–
748	359535.61	2153657.42	–	–	–
749	359541.12	2153663.53	–	–	–
750	359567.28	2153638.95	–	–	–
751	359443.52	2153496.92	–	–	–
752	359451.22	2153490.66	–	–	–
753	359457.01	2153485.72	–	–	–
754	359459.12	2153483.95	–	–	–
755	359465.27	2153478.78	–	–	–
756	359468.51	2153475.99	–	–	–
757	359476.97	2153485.98	–	–	–
758	359478.15	2153487.38	–	–	–
759	359484.04	2153494.33	–	–	–
760	359488.64	2153499.76	–	–	–
761	359509.21	2153481.40	–	–	–
762	359521.67	2153469.32	–	–	–
763	359525.56	2153473.43	–	–	–
764	359529.39	2153469.77	–	–	–
765	359556.33	2153476.82	–	–	–
766	359567.24	2153485.28	–	–	–
767	359598.22	2153452.89	–	–	–
768	359614.65	2153435.73	–	–	–

769	359621.83	2153426.85	–	–	–
770	359566.14	2153364.83	–	–	–
771	359611.24	2153324.59	–	–	–
772	359630.51	2153345.69	–	–	–
773	359641.79	2153337.71	–	–	–
774	359658.10	2153323.37	–	–	–
775	359661.89	2153318.60	–	–	–
776	359659.53	2153315.89	–	–	–
777	359637.56	2153291.07	–	–	–
778	359632.91	2153286.39	–	–	–
779	359630.78	2153284.15	–	–	–
780	359650.68	2153265.17	–	–	–
781	359658.40	2153257.33	–	–	–
782	359662.11	2153253.61	–	–	–
783	359666.79	2153248.52	–	–	–
784	359669.72	2153251.70	–	–	–
785	359688.18	2153233.25	–	–	–
786	359692.94	2153229.34	–	–	–
787	359704.02	2153242.33	–	–	–
788	359719.65	2153228.98	–	–	–
789	359725.70	2153234.84	–	–	–
790	359737.43	2153224.86	–	–	–
791	359752.72	2153241.91	–	–	–
792	359759.58	2153249.54	–	–	–
793	359764.49	2153255.01	–	–	–
794	359769.31	2153261.02	–	–	–
795	359764.86	2153265.49	–	–	–
796	359772.43	2153273.30	–	–	–
797	359767.36	2153278.13	–	–	–
798	359753.82	2153290.40	–	–	–
799	359739.70	2153304.79	–	–	–
800	359730.91	2153313.28	–	–	–
801	359763.97	2153347.17	–	–	–
802	359774.70	2153337.48	–	–	–
803	359814.92	2153298.50	–	–	–
804	359817.46	2153295.09	–	–	–
805	359808.51	2153285.58	–	–	–
806	359802.44	2153281.66	–	–	–
807	359801.60	2153282.52	–	–	–
808	359798.98	2153280.08	–	–	–
809	359796.56	2153277.70	–	–	–
810	359782.84	2153263.03	–	–	–
811	359808.74	2153239.19	–	–	–
812	359830.13	2153218.65	–	–	–
813	359837.51	2153211.39	–	–	–
814	359852.81	2153228.00	–	–	–
815	359887.40	2153265.55	–	–	–
816	359879.79	2153272.46	–	–	–
817	359852.01	2153296.90	–	–	–
818	359860.17	2153306.08	–	–	–
819	359857.78	2153308.17	–	–	–
820	359863.53	2153314.72	–	–	–
821	359866.06	2153312.49	–	–	–
822	359867.35	2153314.48	–	–	–
823	359873.03	2153319.62	–	–	–
824	359880.68	2153329.09	–	–	–
825	359887.64	2153336.35	–	–	–
826	359922.30	2153303.36	–	–	–
827	359943.40	2153283.49	–	–	–
828	359936.18	2153276.03	–	–	–
829	359926.62	2153265.98	–	–	–
830	359929.59	2153263.31	–	–	–
831	359897.47	2153220.10	–	–	–
832	359909.22	2153211.18	–	–	–
833	359908.31	2153205.96	–	–	–
834	359925.02	2153190.23	–	–	–
835	359931.40	2153183.85	–	–	–

836	359901.91	2153151.29	–	–	–
837	359899.88	2153153.13	–	–	–
838	359899.02	2153152.22	–	–	–
839	359893.78	2153146.54	–	–	–
840	359876.55	2153129.24	–	–	–
841	359860.03	2153111.30	–	–	–
842	359839.96	2153092.43	–	–	–
843	359842.25	2153090.74	–	–	–
452	359824.64	2153072.62	–	–	–
–	–	–	–	–	–
844	360079.01	2153156.39	–	–	–
845	360051.35	2153181.69	–	–	–
846	359996.90	2153233.05	–	–	–
847	360005.16	2153242.70	–	–	–
848	360035.08	2153280.46	–	–	–
849	360015.28	2153299.62	–	–	–
850	360028.15	2153314.33	–	–	–
851	360044.80	2153298.58	–	–	–
852	360057.88	2153284.17	–	–	–
853	360053.25	2153281.19	–	–	–
854	360055.96	2153278.41	–	–	–
855	360057.62	2153279.92	–	–	–
856	360058.24	2153280.49	–	–	–
857	360071.00	2153266.54	–	–	–
858	360069.29	2153264.74	–	–	–
859	360053.98	2153248.59	–	–	–
860	360056.37	2153246.09	–	–	–
861	360079.47	2153224.09	–	–	–
862	360086.67	2153217.44	–	–	–
863	360075.10	2153205.72	–	–	–
864	360093.26	2153186.43	–	–	–
865	360093.20	2153173.96	–	–	–
844	360079.01	2153156.39	–	–	–
–	–	–	–	–	–
866	359755.43	2153462.06	–	–	–
867	359750.33	2153466.90	–	–	–
868	359757.80	2153475.03	–	–	–
869	359772.24	2153490.96	–	–	–
870	359758.55	2153503.78	–	–	–
871	359762.64	2153508.12	–	–	–
872	359785.40	2153532.25	–	–	–
873	359782.14	2153536.26	–	–	–
874	359791.95	2153544.32	–	–	–
875	359810.25	2153521.22	–	–	–
876	359788.98	2153496.25	–	–	–
877	359762.95	2153469.94	–	–	–
866	359755.43	2153462.06	–	–	–
–	–	–	–	–	–
878	360382.63	2152622.33	–	–	–
879	360389.89	2152631.90	–	–	–
880	360399.56	2152624.82	–	–	–
881	360395.34	2152619.24	–	–	–
882	360392.33	2152615.24	–	–	–
878	360382.63	2152622.33	–	–	–
–	–	–	–	–	–
883	360224.23	2152735.89	–	–	–
884	360233.48	2152751.84	–	–	–
885	360235.78	2152757.15	–	–	–
886	360239.00	2152763.01	–	–	–
887	360240.17	2152764.41	–	–	–
888	360242.75	2152768.28	–	–	–
889	360242.26	2152768.62	–	–	–
890	360242.56	2152769.05	–	–	–
891	360242.23	2152769.29	–	–	–
892	360246.60	2152777.31	–	–	–
893	360245.52	2152778.25	–	–	–
894	360285.10	2152831.97	–	–	–

895	360299.56	2152821.24	–	–	–
896	360262.43	2152766.30	–	–	–
897	360235.77	2152728.70	–	–	–
883	360224.23	2152735.89	–	–	–

3. Сведения о характерных точках части (частей) границы объекта

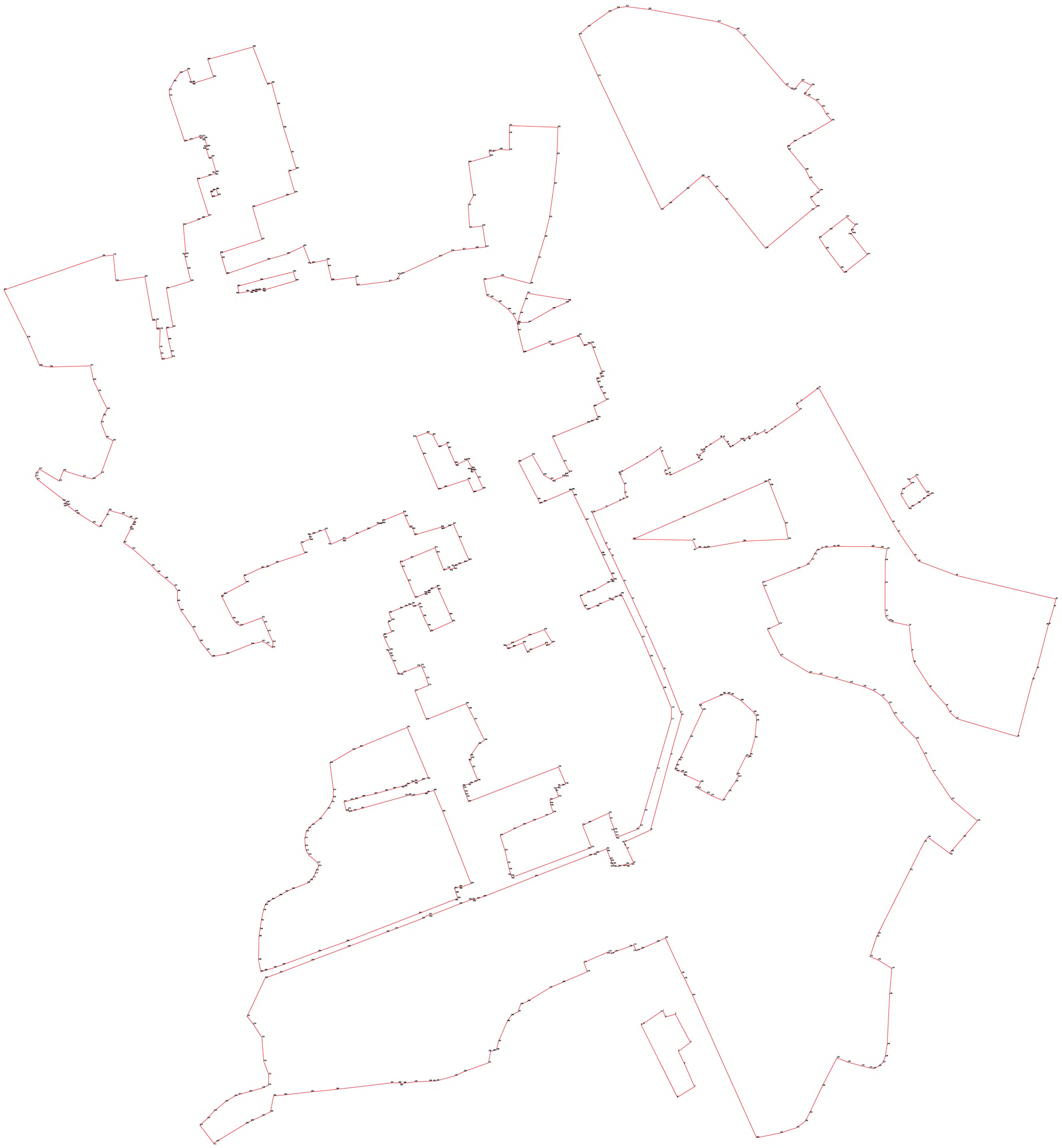
Обозначение характерных точек части границы	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения характерной точки (M_t), м	Описание обозначения точки на местности (при наличии)
	X	Y			
1	2	3	4	5	6
–	–	–	–	–	–

Раздел 4

План границ объекта

С

Ю



Масштаб 1:3000

Условные обозначения:

- • Характерная точка границы, сведения о которой позволяют однозначно определить ее положение на местности.
- —— Вновь образованная часть границы земельных участков, сведения о которой достаточны для определения ее местоположения.

Подпись _____ Дата "___" _____ _____ г.

Место для оттиска печати лица, составившего карту (план) объекта землеустройства

ГРАФИЧЕСКОЕ ОПИСАНИЕ

местоположения границ населенных пунктов, территориальных зон,
особо охраняемых природных территорий,
зон с особыми условиями использования территории

Территориальня общественно-деловая зона ОД
(наименование объекта, местоположение границ которого описано (далее - объект)

Раздел 1

Сведения об объекте		
№ п/п	Характеристики объекта	Описание характеристик
1	2	3
1	Местоположение объекта	Орловская область, муниципальный район Новосильский, городское поселение Новосиль
2	Площадь объекта +/- величина погрешности определения площади (Р+/- Дельта Р)	268609 кв.м ± 181.40 кв.м
3	Иные характеристики объекта	–

Раздел 2

Сведения о местоположении границ объекта					
1. Система координат МСК-57, зона 2					
2. Сведения о характерных точках границ объекта					
Обозначение характерных точек границ	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения характерной точки (M_t), м	Описание обозначения точки на местности (при наличии)
	X	Y			
1	2	3	4	5	6
Зона1(1)	–	–	–	–	–
1	360433.34	2153860.32	–	–	–
2	360400.95	2153838.92	–	–	–
3	360392.16	2153833.12	–	–	–
4	360384.90	2153843.42	–	–	–
5	360335.09	2153808.33	–	–	–
6	360328.38	2153803.60	–	–	–
7	360318.57	2153796.69	–	–	–
8	360322.04	2153791.78	–	–	–
9	360309.70	2153780.51	–	–	–
10	360310.31	2153775.65	–	–	–
11	360298.61	2153768.52	–	–	–
12	360299.63	2153766.92	–	–	–
13	360291.50	2153760.34	–	–	–
14	360292.13	2153758.14	–	–	–
15	360292.41	2153757.14	–	–	–
16	360271.89	2153742.92	–	–	–
17	360269.76	2153741.13	–	–	–
18	360274.74	2153733.87	–	–	–
19	360276.10	2153731.43	–	–	–
20	360282.84	2153720.70	–	–	–
21	360281.94	2153718.01	–	–	–
22	360259.77	2153701.42	–	–	–
23	360251.94	2153695.19	–	–	–
24	360248.34	2153692.65	–	–	–
25	360247.70	2153692.94	–	–	–
26	360244.61	2153690.80	–	–	–
27	360242.06	2153694.31	–	–	–
28	360232.63	2153686.28	–	–	–
29	360230.43	2153688.63	–	–	–
30	360231.50	2153689.61	–	–	–
31	360225.74	2153695.56	–	–	–
32	360177.41	2153648.81	–	–	–
33	360180.58	2153645.52	–	–	–
34	360176.19	2153641.28	–	–	–
35	360181.62	2153635.87	–	–	–
36	360188.46	2153641.98	–	–	–
37	360215.10	2153617.49	–	–	–
38	360220.56	2153611.98	–	–	–
39	360278.44	2153652.55	–	–	–
40	360369.97	2153717.27	–	–	–
41	360472.35	2153789.98	–	–	–
42	360490.78	2153803.08	–	–	–
43	360441.24	2153859.29	–	–	–
44	360437.83	2153863.18	–	–	–
1	360433.34	2153860.32	–	–	–
Зона1(2)	–	–	–	–	–
45	360147.53	2153553.22	–	–	–
46	360146.80	2153555.51	–	–	–
47	360130.63	2153571.29	–	–	–

48	360114.76	2153577.56	–	–	–
49	360107.52	2153583.84	–	–	–
50	360101.95	2153577.76	–	–	–
51	360097.24	2153572.88	–	–	–
52	360076.24	2153551.92	–	–	–
53	360058.35	2153532.50	–	–	–
54	360057.02	2153531.06	–	–	–
55	360063.80	2153525.00	–	–	–
56	360093.18	2153498.77	–	–	–
57	360140.88	2153547.16	–	–	–
45	360147.53	2153553.22	–	–	–
Зона1(3)	–	–	–	–	–
58	360093.77	2153416.58	–	–	–
59	360090.69	2153432.45	–	–	–
60	360089.73	2153437.36	–	–	–
61	360106.57	2153456.52	–	–	–
62	360107.73	2153457.70	–	–	–
63	360092.22	2153472.76	–	–	–
64	360085.57	2153478.50	–	–	–
65	360085.18	2153478.08	–	–	–
66	360044.75	2153434.76	–	–	–
67	360038.89	2153428.48	–	–	–
68	360045.35	2153422.59	–	–	–
69	360101.25	2153361.53	–	–	–
70	360122.98	2153382.06	–	–	–
58	360093.77	2153416.58	–	–	–
Зона1(4)	–	–	–	–	–
71	360198.78	2154497.38	–	–	–
72	360214.48	2154495.91	–	–	–
73	360214.71	2154495.87	–	–	–
74	360217.84	2154522.71	–	–	–
75	360216.90	2154522.79	–	–	–
76	360201.48	2154524.26	–	–	–
77	360195.00	2154524.87	–	–	–
78	360192.58	2154497.97	–	–	–
71	360198.78	2154497.38	–	–	–
Зона1(5)	–	–	–	–	–
79	360156.95	2154443.12	–	–	–
80	360159.04	2154468.52	–	–	–
81	360132.63	2154473.07	–	–	–
82	360135.61	2154489.55	–	–	–
83	360117.48	2154492.93	–	–	–
84	360074.18	2154499.29	–	–	–
85	360068.39	2154451.58	–	–	–
79	360156.95	2154443.12	–	–	–
Зона1(6)	–	–	–	–	–
86	359977.64	2153948.48	–	–	–
87	360036.32	2153895.14	–	–	–
88	360042.22	2153890.20	–	–	–
89	360091.32	2153944.90	–	–	–
90	360104.75	2153959.98	–	–	–
91	360116.73	2153964.94	–	–	–
92	360128.40	2153966.39	–	–	–
93	360137.60	2153968.45	–	–	–
94	360144.93	2153975.68	–	–	–
95	360148.96	2153981.47	–	–	–
96	360155.30	2153995.64	–	–	–
97	360135.89	2154000.28	–	–	–
98	360085.70	2154013.32	–	–	–
99	360073.92	2154026.90	–	–	–
100	360043.14	2154021.64	–	–	–
101	360036.64	2154009.29	–	–	–
86	359977.64	2153948.48	–	–	–
Зона1(7)	–	–	–	–	–
102	359800.28	2153894.42	–	–	–
103	359803.03	2153904.52	–	–	–
104	359802.55	2153919.84	–	–	–

105	359797.27	2153935.32	–	–	–
106	359790.67	2153946.40	–	–	–
107	359782.23	2153953.50	–	–	–
108	359773.44	2153958.69	–	–	–
109	359758.29	2153956.87	–	–	–
110	359714.26	2153951.07	–	–	–
111	359629.94	2153940.14	–	–	–
112	359617.07	2153938.47	–	–	–
113	359618.51	2153929.46	–	–	–
114	359621.55	2153910.19	–	–	–
115	359621.70	2153908.06	–	–	–
116	359634.82	2153910.08	–	–	–
117	359637.63	2153874.23	–	–	–
118	359640.60	2153874.59	–	–	–
119	359640.76	2153867.59	–	–	–
120	359640.82	2153857.88	–	–	–
121	359640.93	2153854.24	–	–	–
122	359648.71	2153854.45	–	–	–
123	359662.21	2153854.54	–	–	–
124	359664.66	2153856.63	–	–	–
125	359710.36	2153860.81	–	–	–
126	359768.64	2153866.00	–	–	–
127	359778.56	2153871.75	–	–	–
128	359785.92	2153877.82	–	–	–
129	359794.67	2153886.87	–	–	–
102	359800.28	2153894.42	–	–	–
Зона1(8)	–	–	–	–	–
130	359447.41	2153783.59	–	–	–
131	359449.13	2153781.81	–	–	–
132	359473.41	2153809.48	–	–	–
133	359471.27	2153811.44	–	–	–
134	359470.77	2153811.85	–	–	–
135	359463.29	2153819.38	–	–	–
136	359441.74	2153840.92	–	–	–
137	359438.88	2153837.84	–	–	–
138	359432.12	2153830.27	–	–	–
139	359434.43	2153828.50	–	–	–
140	359430.71	2153823.51	–	–	–
141	359424.82	2153815.59	–	–	–
142	359423.43	2153806.32	–	–	–
143	359424.29	2153805.34	–	–	–
144	359426.18	2153804.45	–	–	–
145	359425.32	2153802.39	–	–	–
146	359429.81	2153798.59	–	–	–
147	359433.04	2153795.47	–	–	–
130	359447.41	2153783.59	–	–	–
Зона1(9)	–	–	–	–	–
148	359311.99	2153936.43	–	–	–
149	359324.82	2153949.36	–	–	–
150	359271.18	2154002.89	–	–	–
151	359262.50	2153994.46	–	–	–
152	359254.55	2154003.15	–	–	–
153	359263.30	2154011.72	–	–	–
154	359237.57	2154037.78	–	–	–
155	359223.50	2154023.47	–	–	–
156	359215.98	2154015.38	–	–	–
157	359206.47	2154004.33	–	–	–
158	359194.06	2153990.10	–	–	–
159	359244.52	2153940.96	–	–	–
160	359239.32	2153935.55	–	–	–
161	359205.88	2153903.45	–	–	–
162	359164.17	2153863.33	–	–	–
163	359113.37	2153812.04	–	–	–
164	359156.15	2153770.41	–	–	–
165	359174.71	2153790.20	–	–	–
166	359210.60	2153828.49	–	–	–
167	359225.48	2153816.17	–	–	–

168	359260.36	2153853.03	–	–	–
169	359261.87	2153854.64	–	–	–
170	359259.95	2153860.92	–	–	–
171	359266.36	2153866.47	–	–	–
172	359285.09	2153889.25	–	–	–
173	359290.75	2153895.96	–	–	–
174	359281.92	2153904.55	–	–	–
175	359282.92	2153905.63	–	–	–
176	359289.19	2153912.38	–	–	–
148	359311.99	2153936.43	–	–	–
Зона1(10)	–	–	–	–	–
177	359913.93	2153584.30	–	–	–
178	359938.41	2153605.63	–	–	–
179	359946.00	2153613.25	–	–	–
180	359946.27	2153613.52	–	–	–
181	359948.58	2153616.25	–	–	–
182	359927.40	2153637.94	–	–	–
183	359923.60	2153635.45	–	–	–
184	359916.60	2153629.03	–	–	–
185	359911.38	2153623.49	–	–	–
186	359910.99	2153623.88	–	–	–
187	359893.22	2153604.63	–	–	–
177	359913.93	2153584.30	–	–	–
Зона1(11)	–	–	–	–	–
188	360079.47	2153224.09	–	–	–
189	360056.37	2153246.09	–	–	–
190	360053.98	2153248.59	–	–	–
191	360069.29	2153264.74	–	–	–
192	360071.00	2153266.54	–	–	–
193	360058.24	2153280.49	–	–	–
194	360057.62	2153279.92	–	–	–
195	360055.96	2153278.41	–	–	–
196	360053.25	2153281.19	–	–	–
197	360057.88	2153284.17	–	–	–
198	360044.80	2153298.58	–	–	–
199	360028.15	2153314.33	–	–	–
200	360015.28	2153299.62	–	–	–
201	360035.08	2153280.46	–	–	–
202	360005.16	2153242.70	–	–	–
203	359996.90	2153233.05	–	–	–
204	360051.35	2153181.69	–	–	–
205	360075.10	2153205.72	–	–	–
206	360086.67	2153217.44	–	–	–
188	360079.47	2153224.09	–	–	–
Зона1(12)	–	–	–	–	–
207	360251.23	2152700.20	–	–	–
208	360276.99	2152681.04	–	–	–
209	360285.25	2152674.72	–	–	–
210	360337.95	2152741.94	–	–	–
211	360317.36	2152757.05	–	–	–
212	360304.76	2152765.94	–	–	–
207	360251.23	2152700.20	–	–	–
Зона1(13)	–	–	–	–	–
213	360473.74	2153157.98	–	–	–
214	360465.24	2153140.41	–	–	–
215	360453.74	2153117.71	–	–	–
216	360491.30	2153101.38	–	–	–
217	360498.42	2153115.30	–	–	–
218	360510.33	2153137.98	–	–	–
213	360473.74	2153157.98	–	–	–
Зона1(14)	–	–	–	–	–
219	360412.24	2153176.15	–	–	–
220	360430.95	2153205.92	–	–	–
221	360436.30	2153264.20	–	–	–
222	360416.60	2153265.29	–	–	–
223	360403.57	2153265.56	–	–	–
224	360374.85	2153265.56	–	–	–

225	360356.60	2153267.13	–	–	–
226	360355.64	2153267.21	–	–	–
227	360367.88	2153253.06	–	–	–
228	360374.08	2153240.88	–	–	–
229	360381.52	2153218.98	–	–	–
230	360384.82	2153200.80	–	–	–
231	360385.01	2153192.43	–	–	–
219	360412.24	2153176.15	–	–	–
Зона1(15)	–	–	–	–	–
232	360632.28	2152522.16	–	–	–
233	360603.98	2152544.40	–	–	–
234	360578.37	2152510.61	–	–	–
235	360580.02	2152509.40	–	–	–
236	360578.80	2152507.81	–	–	–
237	360599.98	2152491.55	–	–	–
238	360614.50	2152510.08	–	–	–
239	360624.98	2152509.75	–	–	–
232	360632.28	2152522.16	–	–	–
Зона1(16)	–	–	–	–	–
240	360549.78	2153812.60	–	–	–
241	360551.13	2153821.04	–	–	–
242	360550.35	2153822.27	–	–	–
243	360521.43	2153804.13	–	–	–
244	360516.76	2153800.72	–	–	–
245	360526.91	2153797.12	–	–	–
240	360549.78	2153812.60	–	–	–
Зона1(17)	–	–	–	–	–
246	360163.02	2153534.91	–	–	–
247	360107.90	2153485.21	–	–	–
248	360123.16	2153468.00	–	–	–
249	360116.33	2153461.88	–	–	–
250	360131.71	2153445.08	–	–	–
251	360169.54	2153407.44	–	–	–
252	360218.86	2153461.85	–	–	–
253	360223.45	2153467.40	–	–	–
254	360231.80	2153475.37	–	–	–
255	360235.35	2153477.60	–	–	–
256	360220.76	2153489.74	–	–	–
257	360195.08	2153513.94	–	–	–
258	360218.40	2153534.54	–	–	–
259	360210.71	2153546.26	–	–	–
260	360229.98	2153561.63	–	–	–
261	360233.52	2153565.11	–	–	–
262	360235.65	2153566.58	–	–	–
263	360242.42	2153571.29	–	–	–
264	360267.83	2153591.44	–	–	–
265	360270.86	2153593.79	–	–	–
266	360276.29	2153598.00	–	–	–
267	360283.02	2153603.43	–	–	–
268	360298.49	2153592.90	–	–	–
269	360328.01	2153572.64	–	–	–
270	360344.91	2153572.65	–	–	–
271	360362.92	2153589.87	–	–	–
272	360391.18	2153614.61	–	–	–
273	360423.96	2153644.95	–	–	–
274	360444.90	2153648.48	–	–	–
275	360449.85	2153649.50	–	–	–
276	360409.39	2153696.94	–	–	–
277	360417.68	2153703.95	–	–	–
278	360409.94	2153714.88	–	–	–
279	360405.70	2153720.23	–	–	–
280	360375.41	2153698.60	–	–	–
281	360328.76	2153665.29	–	–	–
282	360325.15	2153662.71	–	–	–
283	360278.84	2153629.64	–	–	–
284	360268.98	2153622.60	–	–	–
285	360266.50	2153620.83	–	–	–

286	360233.49	2153595.97	–	–	–
287	360228.98	2153592.57	–	–	–
288	360219.22	2153585.22	–	–	–
289	360214.95	2153582.01	–	–	–
246	360163.02	2153534.91	–	–	–
Зона1(18)	–	–	–	–	–
290	360419.45	2152601.54	–	–	–
291	360405.21	2152582.85	–	–	–
292	360345.82	2152628.35	–	–	–
293	360337.66	2152617.92	–	–	–
294	360330.79	2152610.65	–	–	–
295	360312.03	2152587.90	–	–	–
296	360319.02	2152582.74	–	–	–
297	360415.92	2152511.95	–	–	–
298	360431.26	2152532.95	–	–	–
299	360444.04	2152552.11	–	–	–
300	360466.51	2152534.32	–	–	–
301	360472.86	2152542.89	–	–	–
302	360485.02	2152558.30	–	–	–
303	360484.67	2152560.54	–	–	–
304	360487.46	2152564.29	–	–	–
305	360483.76	2152567.12	–	–	–
306	360485.30	2152569.13	–	–	–
307	360472.05	2152579.44	–	–	–
308	360470.43	2152577.30	–	–	–
309	360469.89	2152577.13	–	–	–
310	360467.34	2152579.17	–	–	–
311	360452.86	2152589.73	–	–	–
312	360456.45	2152594.43	–	–	–
313	360430.73	2152612.70	–	–	–
314	360429.60	2152611.21	–	–	–
315	360428.01	2152612.37	–	–	–
290	360419.45	2152601.54	–	–	–
Зона1(19)	–	–	–	–	–
316	359524.51	2153649.41	–	–	–
317	359512.89	2153658.98	–	–	–
318	359501.51	2153645.31	–	–	–
319	359495.09	2153648.41	–	–	–
320	359491.22	2153650.70	–	–	–
321	359480.57	2153659.63	–	–	–
322	359469.27	2153647.57	–	–	–
323	359452.06	2153628.16	–	–	–
324	359437.81	2153612.41	–	–	–
325	359423.15	2153597.62	–	–	–
326	359402.60	2153577.73	–	–	–
327	359378.20	2153596.53	–	–	–
328	359356.89	2153610.18	–	–	–
329	359346.24	2153617.18	–	–	–
330	359337.82	2153623.74	–	–	–
331	359335.75	2153625.35	–	–	–
332	359333.38	2153627.13	–	–	–
333	359293.73	2153580.95	–	–	–
334	359282.01	2153567.76	–	–	–
335	359258.95	2153541.81	–	–	–
336	359267.92	2153534.83	–	–	–
337	359274.84	2153529.23	–	–	–
338	359281.19	2153536.99	–	–	–
339	359280.13	2153538.23	–	–	–
340	359294.81	2153556.36	–	–	–
341	359408.11	2153456.30	–	–	–
342	359441.19	2153425.88	–	–	–
343	359461.47	2153406.85	–	–	–
344	359539.19	2153334.83	–	–	–
345	359471.71	2153261.00	–	–	–
346	359477.02	2153256.85	–	–	–
347	359502.02	2153232.73	–	–	–
348	359534.01	2153265.87	–	–	–

349	359543.67	2153256.55	–	–	–
350	359545.87	2153258.74	–	–	–
351	359591.88	2153214.83	–	–	–
352	359586.18	2153205.73	–	–	–
353	359572.72	2153192.87	–	–	–
354	359575.46	2153182.98	–	–	–
355	359581.85	2153175.02	–	–	–
356	359600.86	2153143.36	–	–	–
357	359597.17	2153139.98	–	–	–
358	359603.53	2153130.85	–	–	–
359	359607.00	2153134.22	–	–	–
360	359617.13	2153122.06	–	–	–
361	359624.11	2153124.29	–	–	–
362	359634.39	2153132.98	–	–	–
363	359657.48	2153153.66	–	–	–
364	359651.97	2153159.79	–	–	–
365	359649.00	2153163.85	–	–	–
366	359649.11	2153166.42	–	–	–
367	359631.08	2153189.10	–	–	–
368	359643.84	2153202.73	–	–	–
369	359653.09	2153213.19	–	–	–
370	359654.06	2153213.97	–	–	–
371	359661.25	2153221.62	–	–	–
372	359762.70	2153129.10	–	–	–
373	359678.73	2153036.85	–	–	–
374	359669.39	2153025.76	–	–	–
375	359661.99	2153032.57	–	–	–
376	359600.18	2153091.61	–	–	–
377	359597.06	2153105.99	–	–	–
378	359586.46	2153123.19	–	–	–
379	359547.47	2153082.40	–	–	–
380	359545.27	2153080.09	–	–	–
381	359565.99	2153069.52	–	–	–
382	359582.51	2153058.57	–	–	–
383	359589.36	2153047.06	–	–	–
384	359595.32	2153033.99	–	–	–
385	359605.80	2153031.43	–	–	–
386	359622.35	2153015.07	–	–	–
387	359635.72	2153002.53	–	–	–
388	359643.70	2152995.19	–	–	–
389	359614.28	2152960.16	–	–	–
390	359616.50	2152951.04	–	–	–
391	359622.28	2152941.85	–	–	–
392	359656.86	2152905.45	–	–	–
393	359661.45	2152909.33	–	–	–
394	359697.70	2152942.35	–	–	–
395	359707.85	2152933.53	–	–	–
396	359734.38	2152960.47	–	–	–
397	359739.37	2152969.10	–	–	–
398	359753.99	2152984.03	–	–	–
399	359790.56	2153030.25	–	–	–
400	359806.60	2153016.20	–	–	–
401	359820.43	2153030.67	–	–	–
402	359824.30	2153027.38	–	–	–
403	359827.36	2153027.27	–	–	–
404	359831.29	2153031.70	–	–	–
405	359839.46	2153041.16	–	–	–
406	359847.80	2153051.49	–	–	–
407	359824.64	2153072.62	–	–	–
408	359842.25	2153090.74	–	–	–
409	359839.96	2153092.43	–	–	–
410	359860.03	2153111.30	–	–	–
411	359876.55	2153129.24	–	–	–
412	359893.78	2153146.54	–	–	–
413	359899.02	2153152.22	–	–	–
414	359899.88	2153153.13	–	–	–
415	359901.91	2153151.29	–	–	–

416	359931.40	2153183.85	–	–	–
417	359925.02	2153190.23	–	–	–
418	359908.31	2153205.96	–	–	–
419	359909.22	2153211.18	–	–	–
420	359897.47	2153220.10	–	–	–
421	359929.59	2153263.31	–	–	–
422	359926.62	2153265.98	–	–	–
423	359936.18	2153276.03	–	–	–
424	359943.40	2153283.49	–	–	–
425	359922.30	2153303.36	–	–	–
426	359887.64	2153336.35	–	–	–
427	359880.68	2153329.09	–	–	–
428	359873.03	2153319.62	–	–	–
429	359867.35	2153314.48	–	–	–
430	359866.06	2153312.49	–	–	–
431	359863.53	2153314.72	–	–	–
432	359857.78	2153308.17	–	–	–
433	359860.17	2153306.08	–	–	–
434	359852.01	2153296.90	–	–	–
435	359879.79	2153272.46	–	–	–
436	359887.40	2153265.55	–	–	–
437	359852.81	2153228.00	–	–	–
438	359837.51	2153211.39	–	–	–
439	359830.13	2153218.65	–	–	–
440	359808.74	2153239.19	–	–	–
441	359782.84	2153263.03	–	–	–
442	359796.56	2153277.70	–	–	–
443	359798.98	2153280.08	–	–	–
444	359801.60	2153282.52	–	–	–
445	359802.44	2153281.66	–	–	–
446	359808.51	2153285.58	–	–	–
447	359817.46	2153295.09	–	–	–
448	359814.92	2153298.50	–	–	–
449	359774.70	2153337.48	–	–	–
450	359763.97	2153347.17	–	–	–
451	359730.91	2153313.28	–	–	–
452	359739.70	2153304.79	–	–	–
453	359753.82	2153290.40	–	–	–
454	359767.36	2153278.13	–	–	–
455	359772.43	2153273.30	–	–	–
456	359764.86	2153265.49	–	–	–
457	359769.31	2153261.02	–	–	–
458	359764.49	2153255.01	–	–	–
459	359759.58	2153249.54	–	–	–
460	359752.72	2153241.91	–	–	–
461	359737.43	2153224.86	–	–	–
462	359725.70	2153234.84	–	–	–
463	359719.65	2153228.98	–	–	–
464	359704.02	2153242.33	–	–	–
465	359692.94	2153229.34	–	–	–
466	359688.18	2153233.25	–	–	–
467	359669.72	2153251.70	–	–	–
468	359666.79	2153248.52	–	–	–
469	359662.11	2153253.61	–	–	–
470	359658.40	2153257.33	–	–	–
471	359650.68	2153265.17	–	–	–
472	359630.78	2153284.15	–	–	–
473	359632.91	2153286.39	–	–	–
474	359637.56	2153291.07	–	–	–
475	359659.53	2153315.89	–	–	–
476	359661.89	2153318.60	–	–	–
477	359658.10	2153323.37	–	–	–
478	359641.79	2153337.71	–	–	–
479	359630.51	2153345.69	–	–	–
480	359611.24	2153324.59	–	–	–
481	359566.14	2153364.83	–	–	–
482	359621.83	2153426.85	–	–	–

483	359614.65	2153435.73	–	–	–
484	359598.22	2153452.89	–	–	–
485	359567.24	2153485.28	–	–	–
486	359556.33	2153476.82	–	–	–
487	359529.39	2153469.77	–	–	–
488	359525.56	2153473.43	–	–	–
489	359521.67	2153469.32	–	–	–
490	359509.21	2153481.40	–	–	–
491	359488.64	2153499.76	–	–	–
492	359484.04	2153494.33	–	–	–
493	359478.15	2153487.38	–	–	–
494	359476.97	2153485.98	–	–	–
495	359468.51	2153475.99	–	–	–
496	359465.27	2153478.78	–	–	–
497	359459.12	2153483.95	–	–	–
498	359457.01	2153485.72	–	–	–
499	359451.22	2153490.66	–	–	–
500	359443.52	2153496.92	–	–	–
501	359567.28	2153638.95	–	–	–
502	359541.12	2153663.53	–	–	–
503	359535.61	2153657.42	–	–	–
504	359533.70	2153653.98	–	–	–
505	359532.07	2153652.61	–	–	–
506	359529.82	2153651.33	–	–	–
507	359525.40	2153648.68	–	–	–
316	359524.51	2153649.41	–	–	–
Зона1(20)	–	–	–	–	–
508	360382.63	2152622.33	–	–	–
509	360392.33	2152615.24	–	–	–
510	360395.34	2152619.24	–	–	–
511	360399.56	2152624.82	–	–	–
512	360389.89	2152631.90	–	–	–
508	360382.63	2152622.33	–	–	–
Зона1(21)	–	–	–	–	–
513	359668.60	2153078.11	–	–	–
514	359662.86	2153071.76	–	–	–
515	359680.72	2153054.45	–	–	–
516	359747.25	2153126.51	–	–	–
517	359727.98	2153144.43	–	–	–
518	359714.45	2153129.45	–	–	–
519	359687.96	2153153.69	–	–	–
520	359674.68	2153140.01	–	–	–
521	359671.76	2153141.92	–	–	–
522	359670.64	2153142.94	–	–	–
523	359636.93	2153106.25	–	–	–
513	359668.60	2153078.11	–	–	–
Зона1(22)	–	–	–	–	–
524	359671.32	2153180.11	–	–	–
525	359675.72	2153176.06	–	–	–
526	359680.39	2153181.29	–	–	–
527	359675.96	2153185.34	–	–	–
524	359671.32	2153180.11	–	–	–
Зона1(23)	–	–	–	–	–
528	359673.36	2153151.25	–	–	–
529	359684.31	2153162.88	–	–	–
530	359691.22	2153170.29	–	–	–
531	359686.76	2153174.45	–	–	–
532	359679.85	2153167.04	–	–	–
533	359679.16	2153166.31	–	–	–
534	359677.62	2153167.78	–	–	–
535	359674.30	2153164.31	–	–	–
536	359673.01	2153165.54	–	–	–
537	359666.22	2153158.42	–	–	–
528	359673.36	2153151.25	–	–	–

3. Сведения о характерных точках части (частей) границы объекта

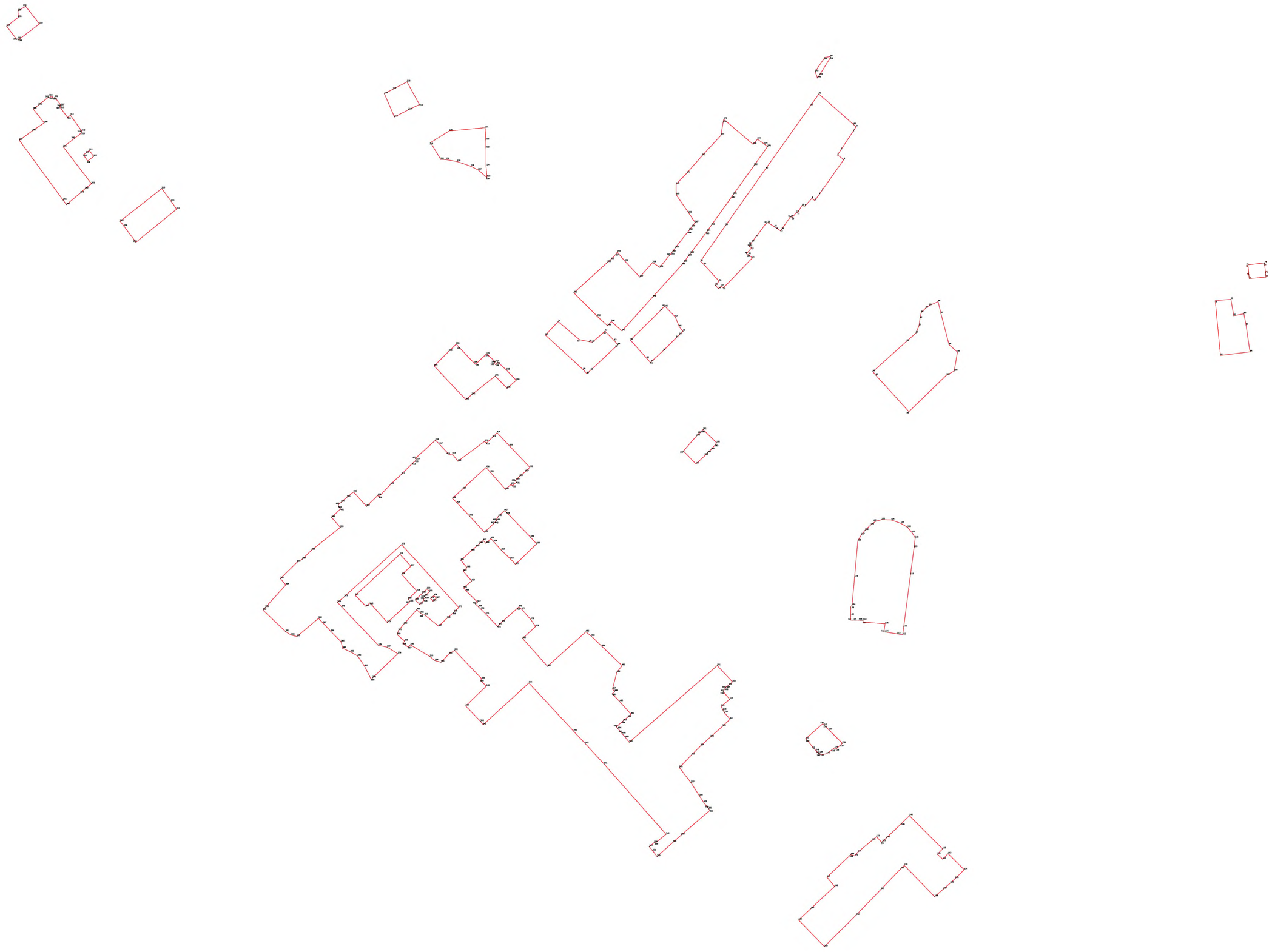
Обозначение	Координаты, м		Метод определения	Средняя	Описание

характерных точек части границы	X	Y	координат характерной точки	квадратическая погрешность положения характерной точки (M_t), м	обозначения точки на местности (при наличии)
1	2	3	4	5	6
–	–	–	–	–	–

Раздел 4

План границ объекта

С
Ю



Масштаб 1:3000

Условные обозначения:

- Характерная точка границы, сведения о которой позволяют однозначно определить ее положение на местности.
- Вновь образованная часть границы земельных участков, сведения о которой достаточны для определения ее местоположения.

Подпись _____ Дата "___" _____ ____ г.

Место для оттиска печати лица, составившего карту (план) объекта землеустройства

ГРАФИЧЕСКОЕ ОПИСАНИЕ

местоположения границ населенных пунктов, территориальных зон,
особо охраняемых природных территорий,
зон с особыми условиями использования территории

Территориальная производственная зона, зоны инженерной и транспортной инфраструктур III-V классов опасности П2

(наименование объекта, местоположение границ которого описано (далее - объект)

Раздел 1

Сведения об объекте		
№ п/п	Характеристики объекта	Описание характеристик
1	2	3
1	Местоположение объекта	Орловская область, муниципальный район Новосильский, городское поселение Новосиль
2	Площадь объекта +/- величина погрешности определения площади (Р+/- Дельта Р)	603463 кв.м ± 271.89 кв.м
3	Иные характеристики объекта	–

Раздел 2

Сведения о местоположении границ объекта					
1. Система координат МСК-57, зона 2					
2. Сведения о характерных точках границ объекта					
Обозначение характерных точек границ	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения характерной точки (M_t), м	Описание обозначения точки на местности (при наличии)
	X	Y			
1	2	3	4	5	6
Зона1(1)	–	–	–	–	–
1	360139.36	2153908.30	–	–	–
2	360105.39	2153827.32	–	–	–
3	360069.58	2153764.77	–	–	–
4	360069.02	2153763.80	–	–	–
5	360063.74	2153749.43	–	–	–
6	360060.88	2153746.01	–	–	–
7	360073.64	2153733.75	–	–	–
8	360108.36	2153700.41	–	–	–
9	360167.55	2153763.08	–	–	–
10	360228.08	2153826.53	–	–	–
11	360233.62	2153832.33	–	–	–
12	360226.20	2153839.95	–	–	–
13	360165.86	2153892.69	–	–	–
1	360139.36	2153908.30	–	–	–
Зона1(2)	–	–	–	–	–
14	359895.56	2153564.43	–	–	–
15	359907.05	2153574.97	–	–	–
16	359913.93	2153584.30	–	–	–
17	359893.22	2153604.63	–	–	–
18	359889.70	2153600.79	–	–	–
19	359875.72	2153586.80	–	–	–
20	359879.69	2153579.10	–	–	–
14	359895.56	2153564.43	–	–	–
Зона1(3)	–	–	–	–	–
21	359762.95	2153469.94	–	–	–
22	359788.98	2153496.25	–	–	–
23	359810.25	2153521.22	–	–	–
24	359791.95	2153544.32	–	–	–
25	359782.14	2153536.26	–	–	–
26	359785.40	2153532.25	–	–	–
27	359762.64	2153508.12	–	–	–
28	359758.55	2153503.78	–	–	–
29	359772.24	2153490.96	–	–	–
30	359757.80	2153475.03	–	–	–
31	359750.33	2153466.90	–	–	–
32	359755.43	2153462.06	–	–	–
21	359762.95	2153469.94	–	–	–
Зона1(4)	–	–	–	–	–
33	360051.35	2153181.69	–	–	–
34	360079.01	2153156.39	–	–	–
35	360093.20	2153173.96	–	–	–
36	360093.26	2153186.43	–	–	–
37	360075.10	2153205.72	–	–	–
33	360051.35	2153181.69	–	–	–
Зона1(5)	–	–	–	–	–
38	359498.60	2153068.32	–	–	–
39	359537.36	2153033.18	–	–	–
40	359547.67	2153025.02	–	–	–
41	359582.51	2153058.57	–	–	–

42	359565.99	2153069.52	–	–	–
43	359545.27	2153080.09	–	–	–
44	359547.47	2153082.40	–	–	–
45	359528.83	2153098.38	–	–	–
46	359525.12	2153094.84	–	–	–
38	359498.60	2153068.32	–	–	–
Зона1(6)	–	–	–	–	–
47	359814.66	2152139.94	–	–	–
48	359801.86	2151982.40	–	–	–
49	359908.58	2151965.81	–	–	–
50	359910.59	2152030.57	–	–	–
51	359911.75	2152085.68	–	–	–
52	359913.82	2152137.12	–	–	–
47	359814.66	2152139.94	–	–	–
Зона1(7)	–	–	–	–	–
53	359936.62	2152319.99	–	–	–
54	359946.34	2152311.88	–	–	–
55	360064.97	2152186.59	–	–	–
56	360075.03	2152180.39	–	–	–
57	360133.21	2152233.51	–	–	–
58	360082.90	2152291.69	–	–	–
59	360072.88	2152302.19	–	–	–
60	360001.26	2152377.19	–	–	–
61	359957.72	2152418.38	–	–	–
62	359951.14	2152389.19	–	–	–
53	359936.62	2152319.99	–	–	–
Зона1(8)	–	–	–	–	–
63	360991.94	2154102.25	–	–	–
64	360993.40	2154103.05	–	–	–
65	360980.36	2154136.76	–	–	–
66	360993.29	2154144.10	–	–	–
67	360937.85	2154231.39	–	–	–
68	360901.35	2154318.54	–	–	–
69	360840.71	2154277.02	–	–	–
70	360788.69	2154244.08	–	–	–
71	360742.00	2154214.53	–	–	–
72	360560.71	2154099.72	–	–	–
73	360564.88	2154092.34	–	–	–
74	360599.82	2154030.69	–	–	–
75	360606.16	2154019.51	–	–	–
76	360629.47	2153977.44	–	–	–
77	360630.54	2153975.66	–	–	–
78	360640.24	2153959.32	–	–	–
79	360646.86	2153947.65	–	–	–
80	360678.99	2153965.87	–	–	–
81	360874.17	2154076.55	–	–	–
82	360890.52	2154048.70	–	–	–
83	360511.16	2153817.56	–	–	–
84	360469.97	2153863.86	–	–	–
85	360471.15	2153868.33	–	–	–
86	360444.99	2153899.53	–	–	–
87	360423.43	2153925.50	–	–	–
88	360418.74	2153931.01	–	–	–
89	360394.04	2153960.62	–	–	–
90	360371.61	2153987.21	–	–	–
91	360378.04	2153991.54	–	–	–
92	360204.98	2154179.16	–	–	–
93	360210.15	2154240.28	–	–	–
94	360208.29	2154241.16	–	–	–
95	360233.46	2154433.80	–	–	–
96	360230.78	2154434.37	–	–	–
97	360230.83	2154434.62	–	–	–
98	360233.50	2154434.06	–	–	–
99	360267.06	2154690.89	–	–	–
100	360262.79	2154836.26	–	–	–
101	360239.81	2154837.20	–	–	–
102	360228.54	2154837.66	–	–	–

103	360223.52	2154755.28	–	–	–
104	360202.64	2154535.78	–	–	–
105	360201.48	2154524.26	–	–	–
106	360216.90	2154522.79	–	–	–
107	360217.84	2154522.71	–	–	–
108	360214.71	2154495.87	–	–	–
109	360214.48	2154495.91	–	–	–
110	360198.78	2154497.38	–	–	–
111	360193.12	2154441.38	–	–	–
112	360208.18	2154439.89	–	–	–
113	360185.00	2154241.17	–	–	–
114	360185.98	2154162.58	–	–	–
115	360193.77	2154151.60	–	–	–
116	360226.51	2154105.49	–	–	–
117	360240.14	2154089.03	–	–	–
118	360437.83	2153863.18	–	–	–
119	360441.24	2153859.29	–	–	–
120	360490.78	2153803.08	–	–	–
121	360472.35	2153789.98	–	–	–
122	360369.97	2153717.27	–	–	–
123	360278.44	2153652.55	–	–	–
124	360220.56	2153611.98	–	–	–
125	360193.87	2153593.27	–	–	–
126	360151.22	2153556.90	–	–	–
127	360147.53	2153553.22	–	–	–
128	360140.88	2153547.16	–	–	–
129	360093.18	2153498.77	–	–	–
130	360063.80	2153525.00	–	–	–
131	360057.02	2153531.06	–	–	–
132	360008.76	2153576.29	–	–	–
133	359999.46	2153586.49	–	–	–
134	359990.58	2153596.23	–	–	–
135	359952.05	2153634.90	–	–	–
136	359925.42	2153661.93	–	–	–
137	359881.43	2153705.26	–	–	–
138	359817.24	2153767.04	–	–	–
139	359748.92	2153826.98	–	–	–
140	359744.98	2153830.43	–	–	–
141	359664.86	2153836.58	–	–	–
142	359513.15	2153850.00	–	–	–
143	359474.36	2153810.56	–	–	–
144	359473.41	2153809.48	–	–	–
145	359449.13	2153781.81	–	–	–
146	359435.08	2153765.90	–	–	–
147	359425.40	2153754.56	–	–	–
148	359351.02	2153669.25	–	–	–
149	359279.38	2153588.06	–	–	–
150	359271.26	2153577.60	–	–	–
151	359267.08	2153572.21	–	–	–
152	359266.46	2153569.38	–	–	–
153	359265.24	2153566.91	–	–	–
154	359249.99	2153549.03	–	–	–
155	359208.27	2153501.67	–	–	–
156	359209.97	2153500.06	–	–	–
157	359198.13	2153490.05	–	–	–
158	359161.33	2153447.60	–	–	–
159	359149.51	2153433.70	–	–	–
160	359096.68	2153372.44	–	–	–
161	359046.98	2153314.78	–	–	–
162	359003.57	2153264.90	–	–	–
163	358983.87	2153241.48	–	–	–
164	358901.41	2153233.96	–	–	–
165	358829.82	2153227.43	–	–	–
166	358819.32	2153226.10	–	–	–
167	358808.71	2153218.06	–	–	–
168	358793.91	2153196.11	–	–	–
169	358781.70	2153141.74	–	–	–

170	358793.52	2153141.65	–	–	–
171	358809.87	2153182.28	–	–	–
172	358823.82	2153198.31	–	–	–
173	358842.41	2153205.97	–	–	–
174	358983.13	2153216.72	–	–	–
175	358992.56	2153229.28	–	–	–
176	358997.30	2153235.60	–	–	–
177	359008.71	2153250.94	–	–	–
178	359019.94	2153264.79	–	–	–
179	359068.17	2153321.45	–	–	–
180	359105.66	2153366.61	–	–	–
181	359205.38	2153480.79	–	–	–
182	359255.52	2153537.96	–	–	–
183	359258.95	2153541.81	–	–	–
184	359282.01	2153567.76	–	–	–
185	359293.73	2153580.95	–	–	–
186	359333.38	2153627.13	–	–	–
187	359436.72	2153747.49	–	–	–
188	359441.81	2153753.22	–	–	–
189	359476.70	2153721.98	–	–	–
190	359485.43	2153731.09	–	–	–
191	359516.63	2153762.28	–	–	–
192	359506.80	2153768.46	–	–	–
193	359489.64	2153783.60	–	–	–
194	359488.82	2153782.87	–	–	–
195	359484.19	2153786.41	–	–	–
196	359479.32	2153790.50	–	–	–
197	359476.65	2153792.48	–	–	–
198	359504.73	2153824.12	–	–	–
199	359513.55	2153828.33	–	–	–
200	359544.54	2153826.40	–	–	–
201	359629.65	2153820.94	–	–	–
202	359729.88	2153814.16	–	–	–
203	359751.18	2153806.96	–	–	–
204	359782.05	2153779.23	–	–	–
205	359831.29	2153733.36	–	–	–
206	359861.00	2153705.78	–	–	–
207	359927.40	2153637.94	–	–	–
208	359948.58	2153616.25	–	–	–
209	359956.94	2153607.69	–	–	–
210	359985.13	2153578.94	–	–	–
211	360039.34	2153524.38	–	–	–
212	360076.42	2153486.41	–	–	–
213	360085.57	2153478.50	–	–	–
214	360092.22	2153472.76	–	–	–
215	360107.73	2153457.70	–	–	–
216	360109.61	2153455.88	–	–	–
217	360116.33	2153461.88	–	–	–
218	360123.16	2153468.00	–	–	–
219	360107.90	2153485.21	–	–	–
220	360163.02	2153534.91	–	–	–
221	360214.95	2153582.01	–	–	–
222	360219.22	2153585.22	–	–	–
223	360228.98	2153592.57	–	–	–
224	360233.49	2153595.97	–	–	–
225	360266.50	2153620.83	–	–	–
226	360268.98	2153622.60	–	–	–
227	360278.84	2153629.64	–	–	–
228	360325.15	2153662.71	–	–	–
229	360328.76	2153665.29	–	–	–
230	360375.41	2153698.60	–	–	–
231	360405.70	2153720.23	–	–	–
232	360409.94	2153714.88	–	–	–
233	360417.68	2153703.95	–	–	–
234	360409.39	2153696.94	–	–	–
235	360449.85	2153649.50	–	–	–
236	360444.90	2153648.48	–	–	–

237	360423.96	2153644.95	–	–	–
238	360391.18	2153614.61	–	–	–
239	360362.92	2153589.87	–	–	–
240	360344.91	2153572.65	–	–	–
241	360328.01	2153572.64	–	–	–
242	360298.49	2153592.90	–	–	–
243	360283.02	2153603.43	–	–	–
244	360276.29	2153598.00	–	–	–
245	360270.86	2153593.79	–	–	–
246	360267.83	2153591.44	–	–	–
247	360242.42	2153571.29	–	–	–
248	360235.65	2153566.58	–	–	–
249	360233.52	2153565.11	–	–	–
250	360229.98	2153561.63	–	–	–
251	360210.71	2153546.26	–	–	–
252	360218.40	2153534.54	–	–	–
253	360195.08	2153513.94	–	–	–
254	360220.76	2153489.74	–	–	–
255	360235.35	2153477.60	–	–	–
256	360253.35	2153462.75	–	–	–
257	360273.56	2153481.46	–	–	–
258	360282.83	2153471.99	–	–	–
259	360291.88	2153462.25	–	–	–
260	360300.27	2153454.29	–	–	–
261	360305.18	2153449.47	–	–	–
262	360312.21	2153457.20	–	–	–
263	360318.58	2153451.53	–	–	–
264	360321.53	2153455.10	–	–	–
265	360359.92	2153422.40	–	–	–
266	360367.66	2153415.86	–	–	–
267	360365.76	2153413.59	–	–	–
268	360358.19	2153404.58	–	–	–
269	360374.36	2153387.84	–	–	–
270	360371.81	2153385.10	–	–	–
271	360337.57	2153344.39	–	–	–
272	360340.86	2153337.19	–	–	–
273	360305.53	2153297.81	–	–	–
274	360341.85	2153273.44	–	–	–
275	360355.64	2153267.21	–	–	–
276	360356.60	2153267.13	–	–	–
277	360363.83	2153286.80	–	–	–
278	360405.25	2153322.09	–	–	–
279	360425.08	2153342.51	–	–	–
280	360432.86	2153349.56	–	–	–
281	360416.60	2153265.29	–	–	–
282	360436.30	2153264.20	–	–	–
283	360488.47	2153261.64	–	–	–
284	360531.65	2153259.36	–	–	–
285	360570.69	2153255.03	–	–	–
286	360635.35	2153241.39	–	–	–
287	360691.54	2153226.73	–	–	–
288	360741.65	2153210.27	–	–	–
289	360766.74	2153201.94	–	–	–
290	360827.32	2153179.76	–	–	–
291	360832.16	2153190.54	–	–	–
292	360862.37	2153249.74	–	–	–
293	360659.54	2153455.40	–	–	–
294	360676.47	2153465.89	–	–	–
295	360714.38	2153487.81	–	–	–
296	360748.08	2153507.07	–	–	–
297	360749.31	2153518.62	–	–	–
298	360737.01	2153539.94	–	–	–
299	360723.15	2153565.93	–	–	–
300	360713.64	2153564.69	–	–	–
301	360706.62	2153567.79	–	–	–
302	360693.61	2153576.67	–	–	–
303	360660.97	2153603.53	–	–	–

304	360629.98	2153638.65	–	–	–
305	360590.11	2153689.88	–	–	–
306	360713.32	2153763.77	–	–	–
307	360698.24	2153784.02	–	–	–
308	360672.42	2153823.77	–	–	–
309	360666.08	2153833.35	–	–	–
310	360714.78	2153863.57	–	–	–
311	360741.67	2153820.26	–	–	–
312	360746.43	2153822.17	–	–	–
313	360748.28	2153817.57	–	–	–
314	360760.91	2153821.48	–	–	–
315	360782.66	2153820.26	–	–	–
316	360809.55	2153835.11	–	–	–
317	360835.53	2153850.89	–	–	–
318	360780.50	2153964.81	–	–	–
319	360790.58	2153970.91	–	–	–
320	360850.19	2154006.57	–	–	–
321	360988.03	2154078.60	–	–	–
322	360999.38	2154084.53	–	–	–
63	360991.94	2154102.25	–	–	–
–	–	–	–	–	–
323	360516.76	2153800.72	–	–	–
324	360521.43	2153804.13	–	–	–
325	360550.35	2153822.27	–	–	–
326	360551.13	2153821.04	–	–	–
327	360549.78	2153812.60	–	–	–
328	360526.91	2153797.12	–	–	–
323	360516.76	2153800.72	–	–	–
Зона1(9)	–	–	–	–	–
329	360224.75	2152451.11	–	–	–
330	360224.65	2152450.84	–	–	–
331	360254.69	2152439.40	–	–	–
332	360264.51	2152435.56	–	–	–
333	360307.92	2152528.22	–	–	–
334	360232.83	2152571.25	–	–	–
335	360226.69	2152574.88	–	–	–
336	360253.54	2152613.09	–	–	–
337	360234.48	2152625.40	–	–	–
338	360213.89	2152639.21	–	–	–
339	360184.12	2152599.22	–	–	–
340	360117.88	2152637.11	–	–	–
341	360110.92	2152625.63	–	–	–
342	360091.65	2152637.31	–	–	–
343	360070.97	2152650.36	–	–	–
344	360062.05	2152655.79	–	–	–
345	360050.80	2152638.83	–	–	–
346	360060.30	2152633.07	–	–	–
347	360071.43	2152626.29	–	–	–
348	360105.27	2152614.95	–	–	–
349	360102.86	2152608.90	–	–	–
350	360119.37	2152601.93	–	–	–
351	360116.02	2152595.35	–	–	–
352	360191.13	2152552.03	–	–	–
353	360164.10	2152501.77	–	–	–
354	360210.00	2152479.63	–	–	–
355	360200.73	2152460.48	–	–	–
329	360224.75	2152451.11	–	–	–
Зона1(10)	–	–	–	–	–
356	360580.36	2153009.38	–	–	–
357	360596.46	2153036.38	–	–	–
358	360622.08	2153018.74	–	–	–
359	360640.95	2153042.82	–	–	–
360	360662.40	2153079.30	–	–	–
361	360658.05	2153082.35	–	–	–
362	360656.87	2153095.90	–	–	–
363	360651.74	2153099.81	–	–	–
364	360643.65	2153105.40	–	–	–

365	360617.77	2153069.73	–	–	–
366	360559.37	2153100.85	–	–	–
367	360538.39	2153097.73	–	–	–
368	360498.42	2153115.30	–	–	–
369	360491.30	2153101.38	–	–	–
370	360453.74	2153117.71	–	–	–
371	360443.59	2153097.67	–	–	–
372	360424.98	2153078.80	–	–	–
373	360368.20	2153021.17	–	–	–
374	360366.06	2153018.70	–	–	–
375	360354.79	2153016.28	–	–	–
376	360346.09	2153003.34	–	–	–
377	360317.33	2152947.07	–	–	–
378	360331.31	2152939.17	–	–	–
379	360309.73	2152897.06	–	–	–
380	360332.75	2152881.81	–	–	–
381	360344.14	2152874.98	–	–	–
382	360328.48	2152850.11	–	–	–
383	360326.03	2152846.79	–	–	–
384	360353.46	2152822.92	–	–	–
385	360328.51	2152798.19	–	–	–
386	360304.76	2152765.94	–	–	–
387	360317.36	2152757.05	–	–	–
388	360337.95	2152741.94	–	–	–
389	360391.25	2152703.13	–	–	–
390	360434.82	2152756.93	–	–	–
391	360445.94	2152770.90	–	–	–
392	360480.73	2152745.43	–	–	–
393	360490.75	2152757.68	–	–	–
394	360517.14	2152737.85	–	–	–
395	360557.61	2152707.08	–	–	–
396	360596.43	2152679.96	–	–	–
397	360631.84	2152655.26	–	–	–
398	360679.36	2152719.02	–	–	–
399	360683.14	2152724.17	–	–	–
400	360730.83	2152688.04	–	–	–
401	360750.03	2152713.94	–	–	–
402	360764.82	2152700.05	–	–	–
403	360768.20	2152703.19	–	–	–
404	360773.63	2152709.96	–	–	–
405	360774.56	2152709.05	–	–	–
406	360827.67	2152758.10	–	–	–
407	360730.97	2152858.06	–	–	–
408	360694.95	2152894.54	–	–	–
409	360592.99	2152997.81	–	–	–
356	360580.36	2153009.38	–	–	–
Зона1(11)	–	–	–	–	–
410	360235.77	2152728.70	–	–	–
411	360262.43	2152766.30	–	–	–
412	360299.56	2152821.24	–	–	–
413	360285.10	2152831.97	–	–	–
414	360245.52	2152778.25	–	–	–
415	360246.60	2152777.31	–	–	–
416	360242.23	2152769.29	–	–	–
417	360242.56	2152769.05	–	–	–
418	360242.26	2152768.62	–	–	–
419	360242.75	2152768.28	–	–	–
420	360240.17	2152764.41	–	–	–
421	360239.00	2152763.01	–	–	–
422	360235.78	2152757.15	–	–	–
423	360233.48	2152751.84	–	–	–
424	360224.23	2152735.89	–	–	–
410	360235.77	2152728.70	–	–	–

3. Сведения о характерных точках части (частей) границы объекта

Обозначение характерных	Координаты, м		Метод определения	Средняя	Описание
	X	Y			

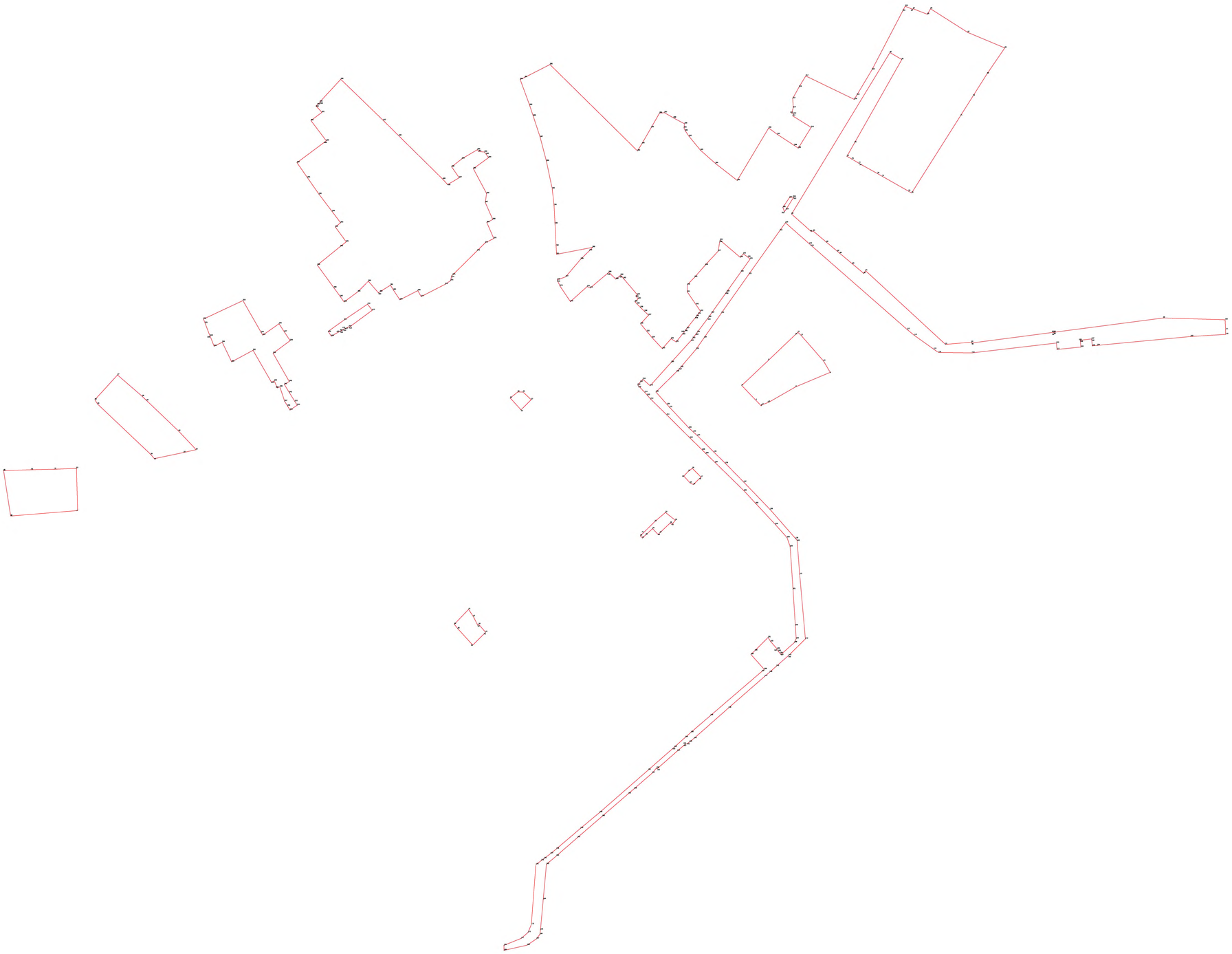
точек части границы			координат характерной точки	квадратическая погрешность положения характерной точки (M_t), м	обозначения точки на местности (при наличии)
1	2	3	4	5	6
–	–	–	–	–	–

Раздел 4

План границ объекта

С

Ю



Масштаб 1:3500

Условные обозначения:

- Характерная точка границы, сведения о которой позволяют однозначно определить ее положение на местности.
- Вновь образованная часть границы земельных участков, сведения о которой достаточны для определения ее местоположения.

Подпись _____ Дата "__"_____ г.

Место для оттиска печати лица, составившего карту (план) объекта землеустройства

ГРАФИЧЕСКОЕ ОПИСАНИЕ

местоположения границ населенных пунктов, территориальных зон,
особо охраняемых природных территорий,
зон с особыми условиями использования территории

Территориальня зона рекреационного назначения Р
(наименование объекта, местоположение границ которого описано (далее - объект)

Раздел 1

Сведения об объекте		
№ п/п	Характеристики объекта	Описание характеристик
1	2	3
1	Местоположение объекта	Орловская область, муниципальный район Новосильский, городское поселение Новосиль
2	Площадь объекта +/- величина погрешности определения площади (Р+/- Дельта Р)	650989 кв.м ± 282.39 кв.м
3	Иные характеристики объекта	–

Раздел 2

Сведения о местоположении границ объекта					
1. Система координат МСК-57, зона 2					
2. Сведения о характерных точках границ объекта					
Обозначение характерных точек границ	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения характерной точки (M_t), м	Описание обозначения точки на местности (при наличии)
	X	Y			
1	2	3	4	5	6
Зона1(1)	–	–	–	–	–
1	360471.15	2153868.33	–	–	–
2	360469.97	2153863.86	–	–	–
3	360511.16	2153817.56	–	–	–
4	360890.52	2154048.70	–	–	–
5	360874.17	2154076.55	–	–	–
6	360678.99	2153965.87	–	–	–
7	360646.86	2153947.65	–	–	–
8	360640.24	2153959.32	–	–	–
9	360630.54	2153975.66	–	–	–
10	360623.13	2153967.90	–	–	–
11	360571.46	2153935.63	–	–	–
12	360524.61	2153904.19	–	–	–
13	360488.24	2153879.80	–	–	–
1	360471.15	2153868.33	–	–	–
Зона1(2)	–	–	–	–	–
14	359930.07	2154461.67	–	–	–
15	360044.82	2154451.00	–	–	–
16	360076.60	2154754.00	–	–	–
17	360076.72	2154770.90	–	–	–
18	360081.34	2154799.34	–	–	–
19	359975.96	2154785.16	–	–	–
20	359839.68	2154801.68	–	–	–
21	359629.10	2154786.94	–	–	–
22	359625.08	2154729.98	–	–	–
23	359638.84	2154702.92	–	–	–
24	359685.18	2154610.72	–	–	–
25	359750.56	2154519.00	–	–	–
26	359763.90	2154479.42	–	–	–
27	359744.68	2154459.14	–	–	–
28	359723.16	2154462.48	–	–	–
29	359647.32	2154507.74	–	–	–
30	359640.36	2154490.83	–	–	–
31	359608.08	2154464.00	–	–	–
32	359536.20	2154400.09	–	–	–
33	359511.51	2154381.57	–	–	–
34	359492.99	2154376.39	–	–	–
35	359469.35	2154376.06	–	–	–
36	359420.12	2154385.55	–	–	–
37	359426.79	2154354.52	–	–	–
38	359427.44	2154337.54	–	–	–
39	359467.86	2154336.40	–	–	–
40	359474.68	2154336.99	–	–	–
41	359612.64	2154353.14	–	–	–
42	359674.21	2154360.63	–	–	–
43	359685.30	2154364.24	–	–	–
44	359670.32	2154414.98	–	–	–
45	359674.48	2154416.15	–	–	–
46	359709.59	2154429.25	–	–	–
47	359748.52	2154444.10	–	–	–

48	359770.83	2154382.27	–	–	–
49	359809.37	2154329.30	–	–	–
50	359835.71	2154301.85	–	–	–
51	359858.45	2154276.89	–	–	–
52	359876.48	2154238.90	–	–	–
53	359889.51	2154219.49	–	–	–
54	359905.32	2154202.99	–	–	–
55	359914.05	2154184.83	–	–	–
56	359918.35	2154165.83	–	–	–
57	359919.04	2154145.17	–	–	–
58	359917.24	2154118.00	–	–	–
59	359915.30	2154087.91	–	–	–
60	359912.11	2154056.44	–	–	–
61	359908.09	2154036.47	–	–	–
62	359920.73	2153972.13	–	–	–
63	359959.83	2153930.54	–	–	–
64	359977.64	2153948.48	–	–	–
65	360036.64	2154009.29	–	–	–
66	360043.14	2154021.64	–	–	–
67	360073.92	2154026.90	–	–	–
68	360085.70	2154013.32	–	–	–
69	360135.89	2154000.28	–	–	–
70	360155.30	2153995.64	–	–	–
71	360158.36	2154002.54	–	–	–
72	360181.39	2154066.68	–	–	–
73	360185.73	2154084.34	–	–	–
74	360187.28	2154096.22	–	–	–
75	360165.07	2154100.66	–	–	–
76	360123.34	2154115.54	–	–	–
77	360071.70	2154134.13	–	–	–
78	360062.40	2154139.29	–	–	–
79	360056.98	2154148.00	–	–	–
80	360056.82	2154153.75	–	–	–
81	360061.57	2154188.25	–	–	–
82	360016.95	2154209.74	–	–	–
83	359997.54	2154221.62	–	–	–
84	359962.42	2154267.29	–	–	–
85	359939.18	2154310.04	–	–	–
86	359929.59	2154320.93	–	–	–
87	359922.16	2154337.69	–	–	–
14	359930.07	2154461.67	–	–	–
Зона1(3)	–	–	–	–	–
88	360108.36	2153700.41	–	–	–
89	360073.64	2153733.75	–	–	–
90	360035.42	2153623.53	–	–	–
88	360108.36	2153700.41	–	–	–
Зона1(4)	–	–	–	–	–
91	359714.26	2153951.07	–	–	–
92	359758.29	2153956.87	–	–	–
93	359773.44	2153958.69	–	–	–
94	359782.23	2153953.50	–	–	–
95	359790.67	2153946.40	–	–	–
96	359797.27	2153935.32	–	–	–
97	359802.55	2153919.84	–	–	–
98	359803.03	2153904.52	–	–	–
99	359800.28	2153894.42	–	–	–
100	359794.67	2153886.87	–	–	–
101	359785.92	2153877.82	–	–	–
102	359778.56	2153871.75	–	–	–
103	359768.64	2153866.00	–	–	–
104	359776.11	2153855.65	–	–	–
105	359806.24	2153887.45	–	–	–
106	359813.26	2153895.71	–	–	–
107	359814.92	2153900.67	–	–	–
108	359815.54	2153908.10	–	–	–
109	359811.41	2153929.38	–	–	–
110	359798.39	2153960.78	–	–	–

111	359793.23	2153967.81	–	–	–
112	359784.76	2153971.52	–	–	–
113	359752.32	2153979.99	–	–	–
114	359718.03	2153982.71	–	–	–
115	359712.35	2153981.55	–	–	–
116	359712.78	2153975.67	–	–	–
117	359672.91	2153971.08	–	–	–
118	359671.96	2153975.90	–	–	–
119	359658.74	2153973.80	–	–	–
120	359636.23	2153967.81	–	–	–
121	359615.77	2153963.05	–	–	–
122	359617.07	2153938.47	–	–	–
123	359629.94	2153940.14	–	–	–
91	359714.26	2153951.07	–	–	–
Зона1(5)	–	–	–	–	–
124	358956.19	2154166.94	–	–	–
125	358919.68	2154117.96	–	–	–
126	358859.71	2154039.29	–	–	–
127	358836.95	2154013.23	–	–	–
128	358815.65	2153989.64	–	–	–
129	358793.74	2153965.84	–	–	–
130	358775.80	2153948.20	–	–	–
131	358790.51	2153937.57	–	–	–
132	358838.71	2153897.14	–	–	–
133	358930.03	2153811.17	–	–	–
134	358947.70	2153793.24	–	–	–
135	359013.70	2153723.91	–	–	–
136	359010.82	2153719.89	–	–	–
137	359006.69	2153714.11	–	–	–
138	359023.18	2153712.20	–	–	–
139	359066.05	2153714.85	–	–	–
140	359079.61	2153718.28	–	–	–
141	359091.05	2153728.31	–	–	–
142	359106.09	2153727.99	–	–	–
143	359116.56	2153738.86	–	–	–
144	359156.15	2153770.41	–	–	–
145	359113.37	2153812.04	–	–	–
146	359164.17	2153863.33	–	–	–
147	359205.88	2153903.45	–	–	–
148	359239.32	2153935.55	–	–	–
149	359244.52	2153940.96	–	–	–
150	359194.06	2153990.10	–	–	–
151	359189.58	2153993.91	–	–	–
152	359186.26	2153990.42	–	–	–
153	359151.94	2153965.58	–	–	–
154	359149.12	2153963.12	–	–	–
155	359040.43	2154077.95	–	–	–
124	358956.19	2154166.94	–	–	–
Зона1(6)	–	–	–	–	–
156	359461.47	2153406.85	–	–	–
157	359441.19	2153425.88	–	–	–
158	359433.09	2153414.99	–	–	–
159	359430.34	2153411.25	–	–	–
160	359417.15	2153389.93	–	–	–
161	359415.82	2153382.70	–	–	–
162	359413.82	2153380.51	–	–	–
163	359359.38	2153304.63	–	–	–
164	359350.53	2153292.31	–	–	–
165	359345.53	2153284.90	–	–	–
166	359349.74	2153281.04	–	–	–
167	359346.52	2153277.69	–	–	–
168	359360.08	2153268.54	–	–	–
169	359367.88	2153279.57	–	–	–
170	359372.57	2153287.06	–	–	–
171	359382.06	2153298.74	–	–	–
172	359395.21	2153319.57	–	–	–
173	359407.78	2153336.84	–	–	–

174	359417.38	2153350.32	–	–	–
175	359427.24	2153364.21	–	–	–
176	359430.98	2153368.72	–	–	–
177	359434.30	2153372.31	–	–	–
178	359444.22	2153383.49	–	–	–
179	359445.34	2153384.42	–	–	–
180	359443.12	2153386.08	–	–	–
181	359452.81	2153397.05	–	–	–
156	359461.47	2153406.85	–	–	–
Зона1(7)	–	–	–	–	–
182	360723.15	2153565.93	–	–	–
183	360658.26	2153672.62	–	–	–
184	360759.25	2153731.38	–	–	–
185	360735.48	2153777.88	–	–	–
186	360713.32	2153763.77	–	–	–
187	360590.11	2153689.88	–	–	–
188	360629.98	2153638.65	–	–	–
189	360660.97	2153603.53	–	–	–
190	360693.61	2153576.67	–	–	–
191	360706.62	2153567.79	–	–	–
192	360713.64	2153564.69	–	–	–
182	360723.15	2153565.93	–	–	–
Зона1(8)	–	–	–	–	–
193	359434.26	2152897.85	–	–	–
194	359538.95	2152929.82	–	–	–
195	359553.19	2152953.87	–	–	–
196	359587.57	2152992.83	–	–	–
197	359600.16	2153011.37	–	–	–
198	359599.25	2153020.56	–	–	–
199	359595.32	2153033.99	–	–	–
200	359589.36	2153047.06	–	–	–
201	359582.51	2153058.57	–	–	–
202	359547.67	2153025.02	–	–	–
203	359537.36	2153033.18	–	–	–
204	359498.60	2153068.32	–	–	–
205	359525.12	2153094.84	–	–	–
206	359528.83	2153098.38	–	–	–
207	359547.47	2153082.40	–	–	–
208	359586.46	2153123.19	–	–	–
209	359597.06	2153105.99	–	–	–
210	359600.18	2153091.61	–	–	–
211	359661.99	2153032.57	–	–	–
212	359669.39	2153025.76	–	–	–
213	359678.73	2153036.85	–	–	–
214	359762.70	2153129.10	–	–	–
215	359661.25	2153221.62	–	–	–
216	359654.06	2153213.97	–	–	–
217	359653.09	2153213.19	–	–	–
218	359643.84	2153202.73	–	–	–
219	359631.08	2153189.10	–	–	–
220	359649.11	2153166.42	–	–	–
221	359649.00	2153163.85	–	–	–
222	359651.97	2153159.79	–	–	–
223	359657.48	2153153.66	–	–	–
224	359634.39	2153132.98	–	–	–
225	359624.11	2153124.29	–	–	–
226	359617.13	2153122.06	–	–	–
227	359607.00	2153134.22	–	–	–
228	359603.53	2153130.85	–	–	–
229	359597.17	2153139.98	–	–	–
230	359600.86	2153143.36	–	–	–
231	359581.85	2153175.02	–	–	–
232	359575.46	2153182.98	–	–	–
233	359572.72	2153192.87	–	–	–
234	359586.18	2153205.73	–	–	–
235	359591.88	2153214.83	–	–	–
236	359545.87	2153258.74	–	–	–

237	359543.67	2153256.55	–	–	–
238	359534.01	2153265.87	–	–	–
239	359502.02	2153232.73	–	–	–
240	359477.02	2153256.85	–	–	–
241	359471.71	2153261.00	–	–	–
242	359461.15	2153249.45	–	–	–
243	359421.90	2153216.81	–	–	–
244	359374.18	2153241.39	–	–	–
245	359360.75	2153245.73	–	–	–
246	359350.94	2153245.94	–	–	–
247	359336.37	2153243.25	–	–	–
248	359311.48	2153234.88	–	–	–
249	359295.99	2153224.97	–	–	–
250	359287.83	2153221.15	–	–	–
251	359280.29	2153219.08	–	–	–
252	359266.96	2153220.94	–	–	–
253	359252.71	2153226.83	–	–	–
254	359244.86	2153231.89	–	–	–
255	359239.18	2153239.02	–	–	–
256	359230.40	2153260.81	–	–	–
257	359225.03	2153264.94	–	–	–
258	359214.91	2153263.29	–	–	–
259	359208.91	2153263.50	–	–	–
260	359200.44	2153262.26	–	–	–
261	359193.42	2153259.16	–	–	–
262	359186.60	2153255.65	–	–	–
263	359165.33	2153231.48	–	–	–
264	359155.82	2153221.56	–	–	–
265	359145.08	2153212.47	–	–	–
266	359132.69	2153201.52	–	–	–
267	359124.63	2153195.12	–	–	–
268	359117.40	2153192.64	–	–	–
269	359106.86	2153193.05	–	–	–
270	359086.62	2153195.94	–	–	–
271	359069.68	2153199.66	–	–	–
272	359055.84	2153202.56	–	–	–
273	359012.66	2153217.22	–	–	–
274	358992.56	2153229.28	–	–	–
275	358983.13	2153216.72	–	–	–
276	358842.41	2153205.97	–	–	–
277	358823.82	2153198.31	–	–	–
278	358809.87	2153182.28	–	–	–
279	358793.52	2153141.65	–	–	–
280	358781.70	2153141.74	–	–	–
281	358793.91	2153196.11	–	–	–
282	358808.71	2153218.06	–	–	–
283	358819.32	2153226.10	–	–	–
284	358829.82	2153227.43	–	–	–
285	358901.41	2153233.96	–	–	–
286	358891.10	2153250.86	–	–	–
287	358872.61	2153275.18	–	–	–
288	358829.97	2153294.64	–	–	–
289	358809.13	2153312.51	–	–	–
290	358789.51	2153319.12	–	–	–
291	358780.17	2153309.74	–	–	–
292	358764.72	2153288.54	–	–	–
293	358752.32	2153270.78	–	–	–
294	358746.54	2153264.17	–	–	–
295	358730.42	2153251.36	–	–	–
296	358705.63	2153236.69	–	–	–
297	358687.45	2153229.26	–	–	–
298	358669.90	2153220.17	–	–	–
299	358646.06	2153257.56	–	–	–
300	358621.48	2153239.33	–	–	–
301	358470.90	2153151.40	–	–	–
302	358434.69	2153130.07	–	–	–
303	358417.55	2153122.05	–	–	–

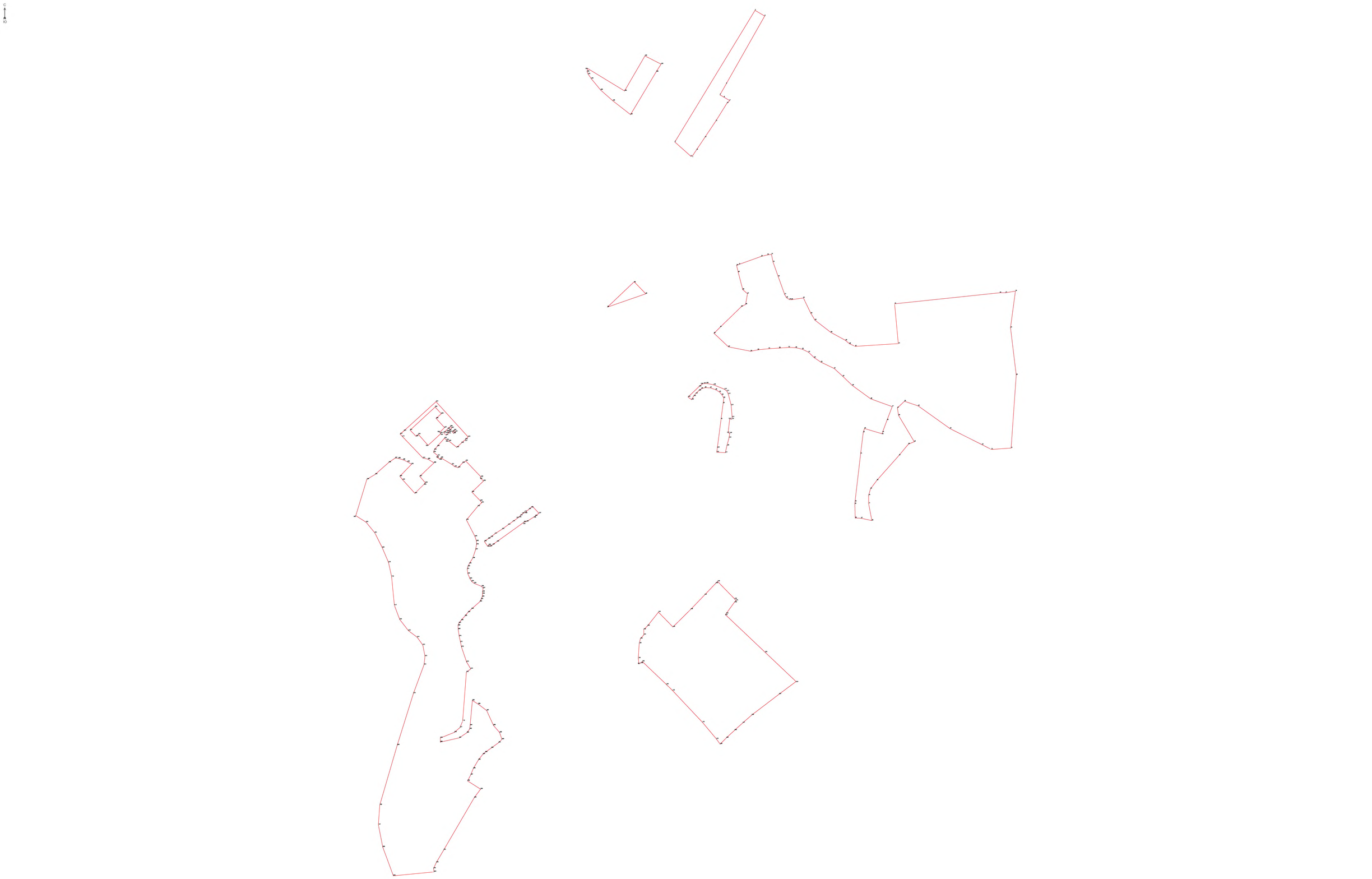
304	358407.66	2153123.38	–	–	–
305	358396.43	2153006.13	–	–	–
306	358479.11	2152975.58	–	–	–
307	358543.33	2152963.00	–	–	–
308	358600.40	2152967.03	–	–	–
309	358772.91	2153017.36	–	–	–
310	358922.08	2153064.08	–	–	–
311	359004.75	2153094.63	–	–	–
312	359029.02	2153097.33	–	–	–
313	359061.38	2153091.04	–	–	–
314	359083.83	2153074.85	–	–	–
315	359102.70	2153049.70	–	–	–
316	359135.05	2153024.54	–	–	–
317	359175.48	2153009.26	–	–	–
318	359258.16	2153001.19	–	–	–
319	359299.50	2152992.18	–	–	–
320	359341.71	2152974.23	–	–	–
321	359384.84	2152952.66	–	–	–
322	359415.41	2152927.51	–	–	–
193	359434.26	2152897.85	–	–	–
–	–	–	–	–	–
323	359636.93	2153106.25	–	–	–
324	359670.64	2153142.94	–	–	–
325	359671.76	2153141.92	–	–	–
326	359674.68	2153140.01	–	–	–
327	359687.96	2153153.69	–	–	–
328	359714.45	2153129.45	–	–	–
329	359727.98	2153144.43	–	–	–
330	359747.25	2153126.51	–	–	–
331	359680.72	2153054.45	–	–	–
332	359662.86	2153071.76	–	–	–
333	359668.60	2153078.11	–	–	–
323	359636.93	2153106.25	–	–	–
–	–	–	–	–	–
334	359680.39	2153181.29	–	–	–
335	359675.72	2153176.06	–	–	–
336	359671.32	2153180.11	–	–	–
337	359675.96	2153185.34	–	–	–
334	359680.39	2153181.29	–	–	–
–	–	–	–	–	–
338	359691.22	2153170.29	–	–	–
339	359684.31	2153162.88	–	–	–
340	359673.36	2153151.25	–	–	–
341	359666.22	2153158.42	–	–	–
342	359673.01	2153165.54	–	–	–
343	359674.30	2153164.31	–	–	–
344	359677.62	2153167.78	–	–	–
345	359679.16	2153166.31	–	–	–
346	359679.85	2153167.04	–	–	–
347	359686.76	2153174.45	–	–	–
338	359691.22	2153170.29	–	–	–

3. Сведения о характерных точках части (частей) границы объекта

Обозначение характерных точек части границы	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения характерной точки (M_t), м	Описание обозначения точки на местности (при наличии)
	X	Y			
1	2	3	4	5	6
–	–	–	–	–	–

Раздел 4

План границ объекта



Масштаб 1:3500

Условные обозначения:

- Характерная точка границы, сведения о которой позволяют однозначно определить ее положение на местности.
- Вновь образованная часть границы земельных участков, сведения о которой достаточны для определения ее местоположения.

Подпись _____ Дата "___" _____ ____ г.

Место для оттиска печати лица, составившего карту (план) объекта землеустройства

ГРАФИЧЕСКОЕ ОПИСАНИЕ

местоположения границ населенных пунктов, территориальных зон,
особо охраняемых природных территорий,
зон с особыми условиями использования территории

Территориальная зона специального назначения СП
(наименование объекта, местоположение границ которого описано (далее - объект)

Раздел 1

Сведения об объекте		
№ п/п	Характеристики объекта	Описание характеристик
1	2	3
1	Местоположение объекта	Орловская область, муниципальный район Новосильский, городское поселение Новосиль
2	Площадь объекта +/- величина погрешности определения площади (Р+/- Дельта Р)	41016 кв.м ± 70.88 кв.м
3	Иные характеристики объекта	–

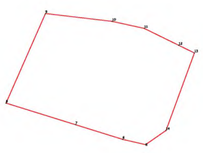
Раздел 2

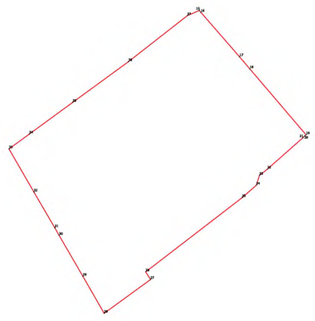
Сведения о местоположении границ объекта					
1. Система координат МСК-57, зона 2					
2. Сведения о характерных точках границ объекта					
Обозначение характерных точек границ	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения характерной точки (M_t), м	Описание обозначения точки на местности (при наличии)
	X	Y			
1	2	3	4	5	6
Зона1(1)	–	–	–	–	–
1	359271.18	2154002.89	–	–	–
2	359263.30	2154011.72	–	–	–
3	359254.55	2154003.15	–	–	–
4	359262.50	2153994.46	–	–	–
1	359271.18	2154002.89	–	–	–
Зона1(2)	–	–	–	–	–
5	359785.10	2152591.36	–	–	–
6	359782.74	2152572.34	–	–	–
7	359780.82	2152532.06	–	–	–
8	359777.99	2152472.70	–	–	–
9	359857.71	2152477.96	–	–	–
10	359870.34	2152531.37	–	–	–
11	359873.89	2152557.95	–	–	–
12	359870.55	2152589.09	–	–	–
13	359869.03	2152603.20	–	–	–
14	359801.67	2152603.07	–	–	–
5	359785.10	2152591.36	–	–	–
Зона1(3)	–	–	–	–	–
15	360630.54	2153975.66	–	–	–
16	360629.47	2153977.44	–	–	–
17	360606.16	2154019.51	–	–	–
18	360599.82	2154030.69	–	–	–
19	360564.88	2154092.34	–	–	–
20	360563.56	2154091.43	–	–	–
21	360561.78	2154090.65	–	–	–
22	360527.84	2154072.23	–	–	–
23	360520.77	2154067.85	–	–	–
24	360512.35	2154068.19	–	–	–
25	360498.87	2154060.78	–	–	–
26	360414.99	2154007.55	–	–	–
27	360410.45	2154013.35	–	–	–
28	360371.61	2153987.21	–	–	–
29	360394.04	2153960.62	–	–	–
30	360418.74	2153931.01	–	–	–
31	360423.43	2153925.50	–	–	–
32	360444.99	2153899.53	–	–	–
33	360471.15	2153868.33	–	–	–
34	360488.24	2153879.80	–	–	–
35	360524.61	2153904.19	–	–	–
36	360571.46	2153935.63	–	–	–
37	360623.13	2153967.90	–	–	–
15	360630.54	2153975.66	–	–	–
3. Сведения о характерных точках части (частей) границы объекта					
Обозначение характерных точек части границы	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения	Описание обозначения точки на местности (при
	X	Y			

				характерной точки (M_t), м	наличии)
1	2	3	4	5	6
–	–	–	–	–	–

Раздел 4

План границ объекта





Масштаб 1:2500

Условные обозначения:

- Характерная точка границы, сведения о которой позволяют однозначно определить ее положение на местности.
- Вновь образованная часть границы земельных участков, сведения о которой достаточны для определения ее местоположения.

Подпись _____ Дата "___" _____ ____ г.

Место для оттиска печати лица, составившего карту (план) объекта землеустройства

ГРАФИЧЕСКОЕ ОПИСАНИЕ

местоположения границ населенных пунктов, территориальных зон,
особо охраняемых природных территорий,
зон с особыми условиями использования территории

Территориальня зона сельскохозяйственного использования СХИ
(наименование объекта, местоположение границ которого описано (далее - объект)

Раздел 1

Сведения об объекте		
№ п/п	Характеристики объекта	Описание характеристик
1	2	3
1	Местоположение объекта	Орловская область, муниципальный район Новосильский, городское поселение Новосиль
2	Площадь объекта +/- величина погрешности определения площади (Р+/- Дельта Р)	1160830 кв.м ± 377.10 кв.м
3	Иные характеристики объекта	–

Раздел 2

Сведения о местоположении границ объекта					
1. Система координат МСК-57, зона 2					
2. Сведения о характерных точках границ объекта					
Обозначение характерных точек границ	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения характерной точки (M_t), м	Описание обозначения точки на местности (при наличии)
	X	Y			
1	2	3	4	5	6
Зона1(1)	–	–	–	–	–
1	359237.57	2154037.78	–	–	–
2	359018.97	2154250.28	–	–	–
3	358974.63	2154189.63	–	–	–
4	358956.19	2154166.94	–	–	–
5	359040.43	2154077.95	–	–	–
6	359071.26	2154102.33	–	–	–
7	359106.92	2154068.21	–	–	–
8	359125.61	2154049.14	–	–	–
9	359149.94	2154065.22	–	–	–
10	359191.53	2154018.67	–	–	–
11	359179.76	2154002.43	–	–	–
12	359189.58	2153993.91	–	–	–
13	359194.06	2153990.10	–	–	–
14	359206.47	2154004.33	–	–	–
15	359215.98	2154015.38	–	–	–
16	359223.50	2154023.47	–	–	–
1	359237.57	2154037.78	–	–	–
Зона1(2)	–	–	–	–	–
17	360896.88	2153675.21	–	–	–
18	360937.08	2153708.58	–	–	–
19	360790.58	2153970.91	–	–	–
20	360780.50	2153964.81	–	–	–
21	360835.53	2153850.89	–	–	–
22	360809.55	2153835.11	–	–	–
23	360782.66	2153820.26	–	–	–
24	360760.91	2153821.48	–	–	–
25	360769.81	2153799.74	–	–	–
26	360735.48	2153777.88	–	–	–
27	360759.25	2153731.38	–	–	–
28	360769.14	2153738.97	–	–	–
29	360781.21	2153720.83	–	–	–
30	360793.48	2153729.63	–	–	–
31	360800.75	2153734.06	–	–	–
32	360816.34	2153706.43	–	–	–
33	360829.28	2153693.88	–	–	–
34	360856.55	2153647.68	–	–	–
35	360859.14	2153644.46	–	–	–
36	360873.33	2153653.11	–	–	–
37	360888.62	2153666.12	–	–	–
17	360896.88	2153675.21	–	–	–
Зона1(3)	–	–	–	–	–
38	361223.64	2152613.42	–	–	–
39	361204.47	2152635.38	–	–	–
40	361161.63	2152684.46	–	–	–
41	361146.88	2152701.37	–	–	–
42	361007.07	2152861.56	–	–	–
43	361002.33	2152863.82	–	–	–
44	360992.62	2152865.55	–	–	–
45	360987.36	2152871.30	–	–	–

46	360978.62	2152881.27	–	–	–
47	360968.66	2152888.77	–	–	–
48	360958.42	2152892.51	–	–	–
49	360953.67	2152896.00	–	–	–
50	360950.67	2152902.25	–	–	–
51	360948.18	2152904.49	–	–	–
52	360943.21	2152904.73	–	–	–
53	360937.71	2152907.22	–	–	–
54	360931.22	2152917.22	–	–	–
55	360925.97	2152925.19	–	–	–
56	360922.25	2152932.16	–	–	–
57	360917.25	2152936.68	–	–	–
58	360911.51	2152942.17	–	–	–
59	360905.03	2152948.14	–	–	–
60	360897.56	2152957.88	–	–	–
61	360892.06	2152966.37	–	–	–
62	360884.82	2152980.58	–	–	–
63	360882.59	2152985.57	–	–	–
64	360879.33	2152992.80	–	–	–
65	360875.07	2152998.81	–	–	–
66	360870.59	2153002.55	–	–	–
67	360862.61	2153004.79	–	–	–
68	360858.60	2153009.40	–	–	–
69	360918.35	2153176.22	–	–	–
70	360926.06	2153187.23	–	–	–
71	360862.37	2153249.74	–	–	–
72	360832.16	2153190.54	–	–	–
73	360827.32	2153179.76	–	–	–
74	360766.74	2153201.94	–	–	–
75	360741.65	2153210.27	–	–	–
76	360712.45	2153120.41	–	–	–
77	360698.42	2153125.13	–	–	–
78	360667.50	2153136.47	–	–	–
79	360662.37	2153118.55	–	–	–
80	360653.66	2153106.76	–	–	–
81	360651.74	2153099.81	–	–	–
82	360656.87	2153095.90	–	–	–
83	360658.05	2153082.35	–	–	–
84	360662.40	2153079.30	–	–	–
85	360640.95	2153042.82	–	–	–
86	360622.08	2153018.74	–	–	–
87	360596.46	2153036.38	–	–	–
88	360580.36	2153009.38	–	–	–
89	360592.99	2152997.81	–	–	–
90	360694.95	2152894.54	–	–	–
91	360730.97	2152858.06	–	–	–
92	360827.67	2152758.10	–	–	–
93	360774.56	2152709.05	–	–	–
94	360773.63	2152709.96	–	–	–
95	360768.20	2152703.19	–	–	–
96	360764.82	2152700.05	–	–	–
97	360750.03	2152713.94	–	–	–
98	360730.83	2152688.04	–	–	–
99	360683.14	2152724.17	–	–	–
100	360679.36	2152719.02	–	–	–
101	360631.84	2152655.26	–	–	–
102	360626.53	2152648.41	–	–	–
103	360685.53	2152596.85	–	–	–
104	360632.28	2152522.16	–	–	–
105	360624.98	2152509.75	–	–	–
106	360614.50	2152510.08	–	–	–
107	360599.98	2152491.55	–	–	–
108	360588.66	2152480.04	–	–	–
109	360568.88	2152474.46	–	–	–
110	360549.88	2152471.98	–	–	–
111	360539.76	2152476.32	–	–	–
112	360466.51	2152534.32	–	–	–

113	360444.04	2152552.11	–	–	–
114	360431.26	2152532.95	–	–	–
115	360415.92	2152511.95	–	–	–
116	360319.02	2152582.74	–	–	–
117	360312.03	2152587.90	–	–	–
118	360260.03	2152612.18	–	–	–
119	360258.41	2152609.95	–	–	–
120	360253.54	2152613.09	–	–	–
121	360226.69	2152574.88	–	–	–
122	360232.83	2152571.25	–	–	–
123	360307.92	2152528.22	–	–	–
124	360264.51	2152435.56	–	–	–
125	360254.69	2152439.40	–	–	–
126	360224.65	2152450.84	–	–	–
127	360224.75	2152451.11	–	–	–
128	360200.73	2152460.48	–	–	–
129	360072.88	2152302.19	–	–	–
130	360082.90	2152291.69	–	–	–
131	360133.21	2152233.51	–	–	–
132	360075.03	2152180.39	–	–	–
133	360064.97	2152186.59	–	–	–
134	359946.34	2152311.88	–	–	–
135	359936.62	2152319.99	–	–	–
136	359951.14	2152389.19	–	–	–
137	359957.72	2152418.38	–	–	–
138	359962.16	2152438.11	–	–	–
139	359991.29	2152511.65	–	–	–
140	359967.24	2152526.46	–	–	–
141	359950.11	2152543.24	–	–	–
142	359923.07	2152571.41	–	–	–
143	359908.82	2152568.54	–	–	–
144	359894.25	2152569.00	–	–	–
145	359870.55	2152589.09	–	–	–
146	359873.89	2152557.95	–	–	–
147	359870.34	2152531.37	–	–	–
148	359857.71	2152477.96	–	–	–
149	359777.99	2152472.70	–	–	–
150	359780.82	2152532.06	–	–	–
151	359758.94	2152531.26	–	–	–
152	359767.57	2152486.80	–	–	–
153	359756.91	2152483.44	–	–	–
154	359751.59	2152484.56	–	–	–
155	359747.25	2152490.14	–	–	–
156	359726.27	2152554.68	–	–	–
157	359724.62	2152559.22	–	–	–
158	359724.01	2152558.91	–	–	–
159	359722.56	2152561.71	–	–	–
160	359720.40	2152560.73	–	–	–
161	359713.87	2152581.32	–	–	–
162	359712.87	2152584.83	–	–	–
163	359704.92	2152621.10	–	–	–
164	359701.81	2152635.98	–	–	–
165	359727.57	2152641.40	–	–	–
166	359738.28	2152642.10	–	–	–
167	359740.65	2152668.55	–	–	–
168	359739.10	2152684.76	–	–	–
169	359739.50	2152696.28	–	–	–
170	359731.36	2152695.56	–	–	–
171	359729.55	2152695.11	–	–	–
172	359719.99	2152692.75	–	–	–
173	359719.55	2152694.56	–	–	–
174	359688.79	2152690.66	–	–	–
175	359683.50	2152711.49	–	–	–
176	359664.97	2152758.12	–	–	–
177	359657.36	2152772.73	–	–	–
178	359651.15	2152791.20	–	–	–
179	359643.22	2152813.19	–	–	–

180	359635.60	2152822.09	–	–	–
181	359617.10	2152828.68	–	–	–
182	359602.49	2152841.17	–	–	–
183	359579.12	2152874.67	–	–	–
184	359558.89	2152896.97	–	–	–
185	359547.45	2152915.54	–	–	–
186	359538.95	2152929.82	–	–	–
187	359434.26	2152897.85	–	–	–
188	359511.57	2152757.67	–	–	–
189	359579.84	2152609.41	–	–	–
190	359627.47	2152461.13	–	–	–
191	359662.51	2152332.65	–	–	–
192	359680.48	2152213.14	–	–	–
193	359690.36	2152055.00	–	–	–
194	359692.17	2151946.25	–	–	–
195	359688.58	2151878.86	–	–	–
196	359672.39	2151799.78	–	–	–
197	359640.26	2151729.12	–	–	–
198	359565.52	2151654.37	–	–	–
199	359553.20	2151609.53	–	–	–
200	359572.56	2151586.66	–	–	–
201	359593.13	2151582.78	–	–	–
202	359602.46	2151581.57	–	–	–
203	359608.15	2151579.53	–	–	–
204	359622.79	2151578.73	–	–	–
205	359626.43	2151575.47	–	–	–
206	359623.18	2151555.98	–	–	–
207	359624.40	2151544.19	–	–	–
208	359639.85	2151538.50	–	–	–
209	359663.80	2151532.41	–	–	–
210	359688.21	2151534.85	–	–	–
211	359704.44	2151542.56	–	–	–
212	359714.61	2151557.62	–	–	–
213	359739.78	2151616.58	–	–	–
214	359762.79	2151655.42	–	–	–
215	359782.58	2151673.37	–	–	–
216	359802.33	2151684.54	–	–	–
217	359813.12	2151684.53	–	–	–
218	359830.38	2151674.11	–	–	–
219	359837.94	2151671.23	–	–	–
220	359849.43	2151675.91	–	–	–
221	359865.37	2151686.31	–	–	–
222	359875.33	2151692.79	–	–	–
223	359922.77	2151711.50	–	–	–
224	359939.67	2151717.97	–	–	–
225	359968.08	2151734.86	–	–	–
226	359979.56	2151738.10	–	–	–
227	359993.59	2151734.86	–	–	–
228	360006.16	2151733.78	–	–	–
229	360020.91	2151738.81	–	–	–
230	360029.89	2151751.39	–	–	–
231	360045.72	2151806.75	–	–	–
232	360062.61	2151829.40	–	–	–
233	360078.44	2151839.48	–	–	–
234	360093.54	2151843.07	–	–	–
235	360123.02	2151835.17	–	–	–
236	360150.34	2151837.31	–	–	–
237	360181.98	2151831.57	–	–	–
238	360202.81	2151833.72	–	–	–
239	360228.70	2151843.06	–	–	–
240	360266.09	2151863.20	–	–	–
241	360285.92	2151872.42	–	–	–
242	360325.86	2151879.47	–	–	–
243	360359.94	2151888.26	–	–	–
244	360381.69	2151902.96	–	–	–
245	360409.89	2151936.45	–	–	–
246	360426.33	2151973.46	–	–	–

247	360432.79	2152002.83	–	–	–
248	360428.10	2152013.42	–	–	–
249	360411.65	2152023.98	–	–	–
250	360406.34	2152031.64	–	–	–
251	360406.95	2152041.02	–	–	–
252	360414.57	2152046.33	–	–	–
253	360422.76	2152048.36	–	–	–
254	360426.96	2152048.65	–	–	–
255	360452.20	2152053.37	–	–	–
256	360481.54	2152053.38	–	–	–
257	360490.81	2152046.02	–	–	–
258	360493.24	2152045.21	–	–	–
259	360503.97	2152036.67	–	–	–
260	360514.46	2152030.44	–	–	–
261	360527.37	2152022.80	–	–	–
262	360543.24	2152022.23	–	–	–
263	360567.92	2152037.51	–	–	–
264	360598.47	2152055.12	–	–	–
265	360618.44	2152058.66	–	–	–
266	360686.59	2152056.89	–	–	–
267	360717.73	2152058.66	–	–	–
268	360745.93	2152065.71	–	–	–
269	360761.79	2152075.71	–	–	–
270	360780.01	2152104.48	–	–	–
271	360801.75	2152137.96	–	–	–
272	360814.08	2152149.72	–	–	–
273	360827.61	2152150.88	–	–	–
274	360839.93	2152143.83	–	–	–
275	360847.31	2152129.88	–	–	–
276	360847.52	2152129.60	–	–	–
277	360851.10	2152122.69	–	–	–
278	360854.63	2152105.64	–	–	–
279	360861.09	2152097.44	–	–	–
280	360869.90	2152094.49	–	–	–
281	360879.22	2152100.51	–	–	–
282	360880.36	2152102.06	–	–	–
283	360895.75	2152139.73	–	–	–
284	360911.02	2152196.12	–	–	–
285	360922.76	2152211.99	–	–	–
286	360943.34	2152226.67	–	–	–
287	360969.20	2152231.39	–	–	–
288	360997.60	2152229.07	–	–	–
289	361022.12	2152232.77	–	–	–
290	361039.69	2152228.16	–	–	–
291	361051.70	2152211.41	–	–	–
292	361056.22	2152201.47	–	–	–
293	361055.77	2152190.94	–	–	–
294	361056.81	2152184.21	–	–	–
295	361072.99	2152182.35	–	–	–
296	361091.05	2152187.44	–	–	–
297	361105.39	2152205.49	–	–	–
298	361111.88	2152212.88	–	–	–
299	361130.36	2152211.97	–	–	–
300	361138.71	2152214.72	–	–	–
301	361152.57	2152233.25	–	–	–
302	361164.14	2152228.16	–	–	–
303	361171.98	2152228.16	–	–	–
304	361180.34	2152236.00	–	–	–
305	361184.49	2152244.34	–	–	–
306	361177.09	2152263.31	–	–	–
307	361173.12	2152270.51	–	–	–
308	361178.93	2152285.69	–	–	–
309	361189.64	2152303.11	–	–	–
310	361196.33	2152319.18	–	–	–
311	361209.29	2152331.71	–	–	–
312	361223.13	2152343.75	–	–	–
313	361230.28	2152356.71	–	–	–

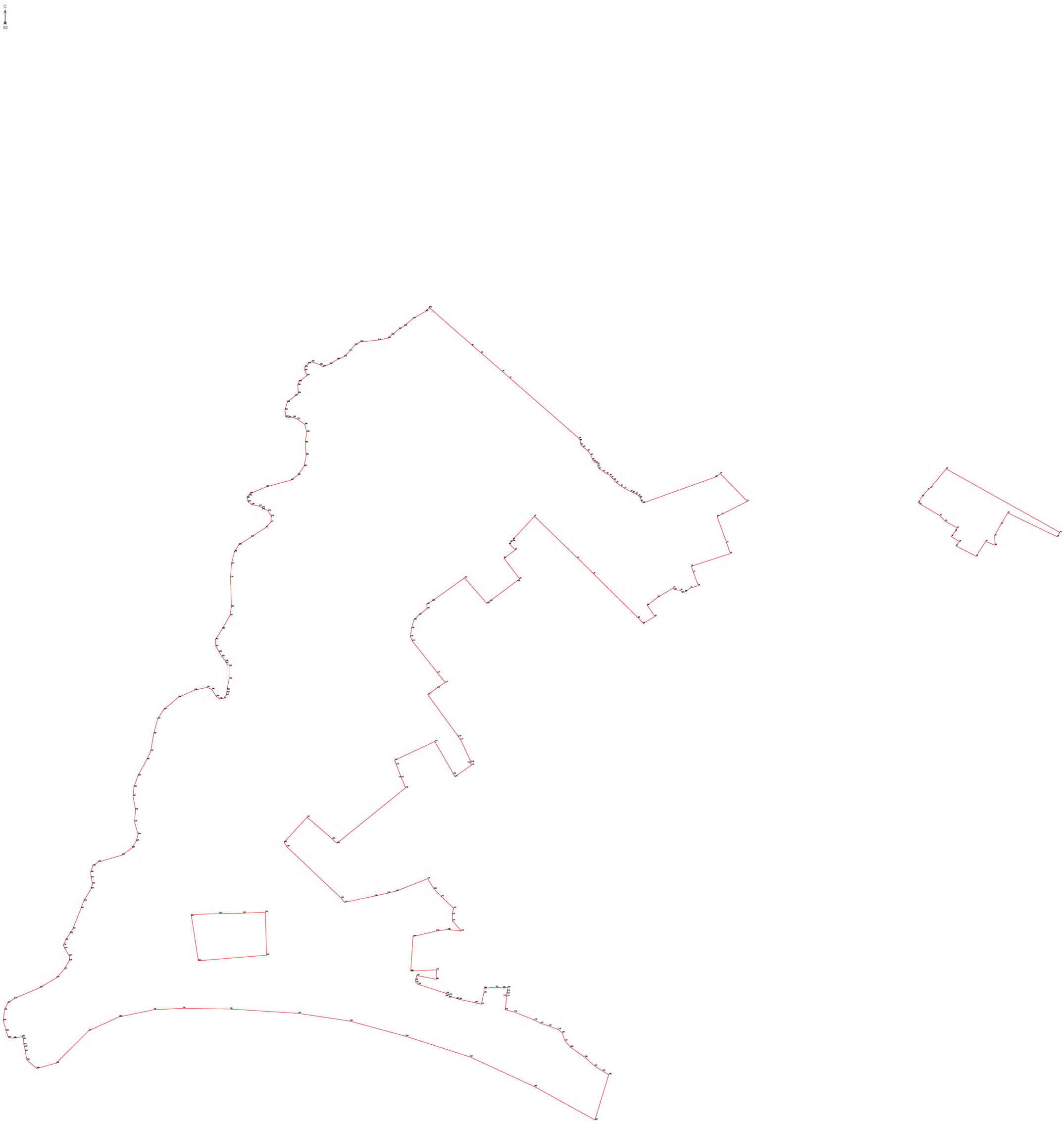
314	361234.30	2152396.91	–	–	–
315	361238.77	2152420.15	–	–	–
316	361246.37	2152428.62	–	–	–
317	361259.76	2152445.61	–	–	–
318	361266.92	2152457.68	–	–	–
319	361284.33	2152477.78	–	–	–
320	361300.86	2152507.27	–	–	–
321	361309.20	2152515.38	–	–	–
38	361223.64	2152613.42	–	–	–
–	–	–	–	–	–
322	359908.58	2151965.81	–	–	–
323	359801.86	2151982.40	–	–	–
324	359814.66	2152139.94	–	–	–
325	359913.82	2152137.12	–	–	–
326	359911.75	2152085.68	–	–	–
327	359910.59	2152030.57	–	–	–
322	359908.58	2151965.81	–	–	–

3. Сведения о характерных точках части (частей) границы объекта

Обозначение характерных точек части границы	Координаты, м		Метод определения координат характерной точки	Средняя квадратическая погрешность положения характерной точки (M_t), м	Описание обозначения точки на местности (при наличии)
	X	Y			
1	2	3	4	5	6
–	–	–	–	–	–

Раздел 4

План границ объекта



Масштаб 1:3500

Условные обозначения:

- Характерная точка границы, сведения о которой позволяют однозначно определить ее положение на местности.
- Вновь образованная часть границы земельных участков, сведения о которой достаточны для определения ее местоположения.

Подпись _____ Дата "___" _____ _____ г.

Место для оттиска печати лица, составившего карту (план) объекта землеустройства