



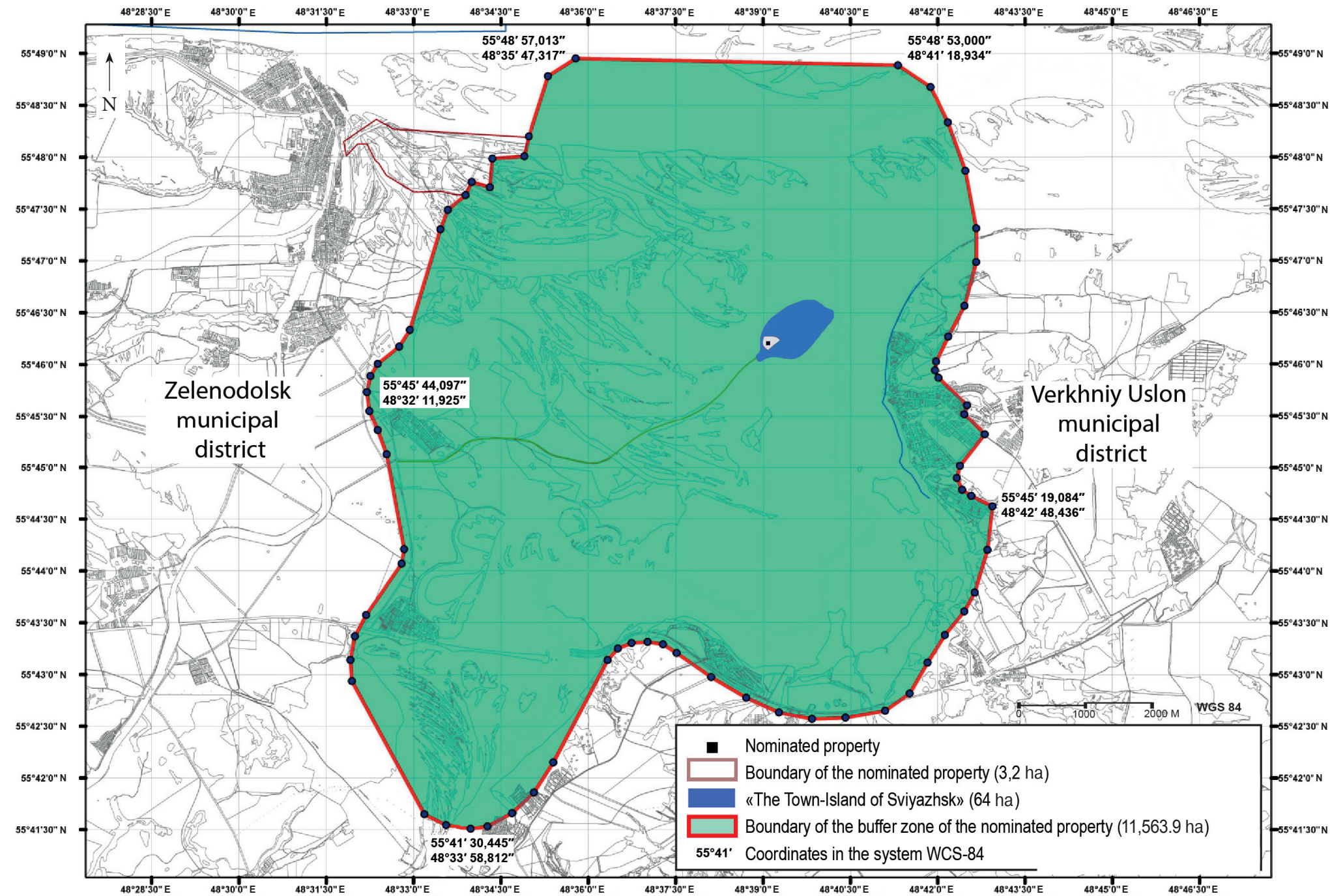
1. CARTOGRAPHIC MATERIALS
MAPS AND PLANS

1.1. Map of the nominated property and the buffer zone. 2015



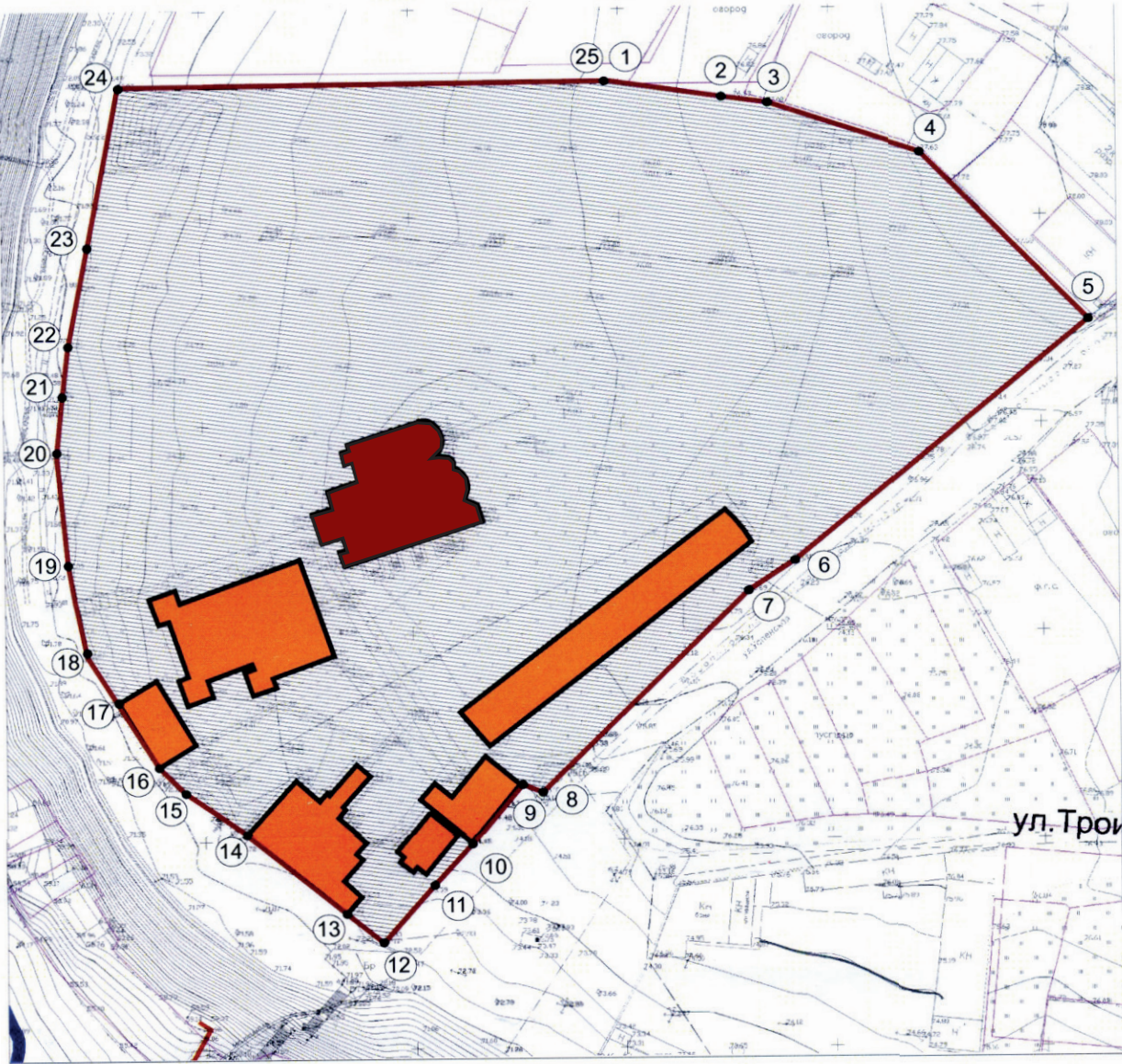


1.2. The scheme of the boundaries of the nominated property and it buffer zone with the table of coordinates. 2015





1.3. The territory of the nominated property with coordinates. 2015



- Nominated property - the Assumption Cathedral
- Cloistral constructions
- Territory of the nominated property

The table of coordinates according
to the local coordinate system (MSK)

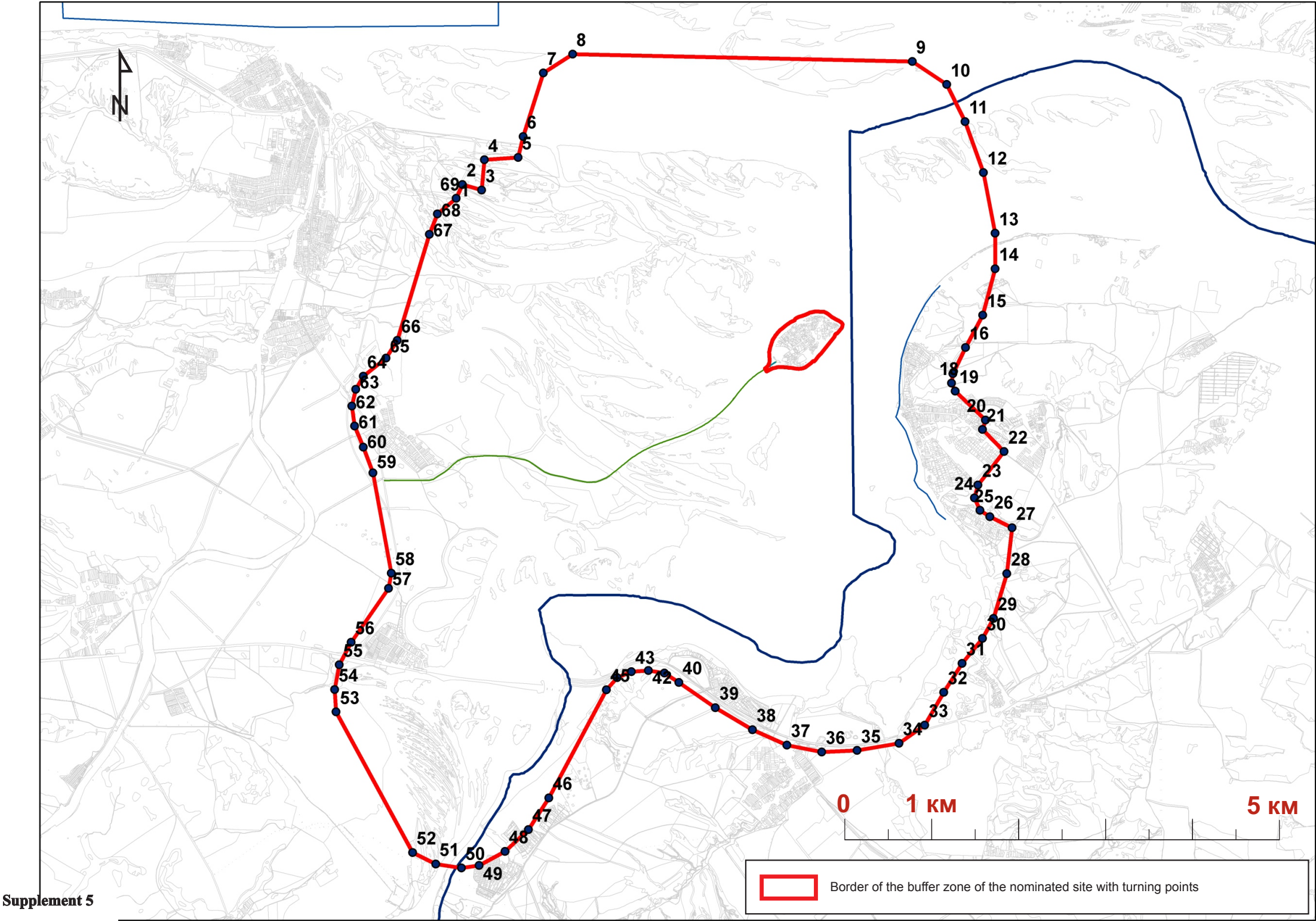
№	Local coordinate system		№	Local coordinate system	
	X, м	Y, м		X, м	Y, м
1	1276746,52	473692,616	9	1276499,85	473559,225
2	1276739,33	473686,499	10	1276499,37	473560,651
3	1276688,93	473643,557	11	1276512,86	473595,687
4	1276642,71	473603,974	12	1276528,27	473649,232
5	1276632,79	473595,885	13	1276527,62	473651,067
6	1276625,38	473591,214	14	1276528,14	473652,903
7	1276619,91	473589,274	15	1276691,74	473776,223
8	1276575,13	473566,821	16	1276746,52	473692,616

The table of international coordinate system of 1984 (WGS-84)

№	The table of coordinates according to the local coordinate system (MSK)		№	The table of international coordinate system of 1984 (WGS-84)	
	Latitude	Longitude		Latitude	Longitude
1	55° 46' 12,325" N	48° 39' 40,390" E	9	55° 46' 7,969" N	48° 39' 26,283" E
2	55° 46' 12,126" N	48° 39' 39,979" E	10	55° 46' 8,015" N	48° 39' 26,255" E
3	55° 46' 10,728" N	48° 39' 37,102" E	11	55° 46' 9,150" N	48° 39' 27,018" E
4	55° 46' 9,441" N	48° 39' 34,463" E	12	55° 46' 10,884" N	48° 39' 27,885" E
5	55° 46' 9,177" N	48° 39' 33,897" E	13	55° 46' 10,943" N	48° 39' 27,847" E
6	55° 46' 9,025" N	48° 39' 33,473" E	14	55° 46' 11,002" N	48° 39' 27,876" E
7	55° 46' 8,961" N	48° 39' 33,160" E	15	55° 46' 15,018" N	48° 39' 37,222" E
8	55° 46' 8,227" N	48° 39' 30,598" E	16	55° 46' 12,325" N	48° 39' 40,390" E



1.4. Map of the boundaries of the buffer zone and the table of coordinates.





1.4.A. The table of coordinates of turning points of the buffer zone of the nominated property. 2015

№	The coordinates according to the local coordinate system (MSK)		The coordinates according to the international coordinate system of 1984 (WGS-84)	
	X	Y	Northern latitude	Eastern longitude
1	1270717,406259	476378,749626	55° 47' 37,969"	48° 33' 53,600"
2	1270827,129953	476613,309752	55° 47' 45,568"	48° 33' 59,804"
3	1271152,349628	476516,309023	55° 47' 42,497"	48° 34' 18,507"
4	1271204,254108	477029,898779	55° 47' 59,101"	48° 34' 21,285"
5	1271775,558101	477066,826671	55° 48' 0,402"	48° 34' 54,063"
6	1271862,967488	477421,212404	55° 48' 11,868"	48° 34' 58,945"
7	1272215,022076	478497,052316	55° 48' 46,693"	48° 35' 18,747"
8	1272714,639813	478813,639972	55° 48' 57,013"	48° 35' 47,317"
9	1278488,666681	478661,007354	55° 48' 53,000"	48° 41' 18,934"
10	1279073,070533	478268,173404	55° 48' 40,386"	48° 41' 52,606"
11	1279380,768734	477637,868705	55° 48' 20,062"	48° 42' 10,453"
12	1279688,978391	476770,623371	55° 47' 52,080"	48° 42' 28,390"
13	1279880,534958	475740,563243	55° 47' 18,823"	48° 42' 39,671"
14	1279877,631211	475137,674403	55° 46' 59,343"	48° 42' 39,671"
15	1279662,844667	474353,896907	55° 46' 33,991"	48° 42' 27,566"
16	1279369,945677	473803,489282	55° 46' 16,170"	48° 42' 10,919"
17	1279150,424046	473358,614211	55° 46' 1,767"	48° 41' 58,455"
18	1279127,895258	473201,350603	55° 45' 56,682"	48° 41' 57,207"
19	1279189,047182	473065,751625	55° 45' 52,309"	48° 42' 0,753"
20	1279700,494388	472570,725836	55° 45' 36,381"	48° 42' 30,223"
21	1279649,043619	472409,931473	55° 45' 31,179"	48° 42' 27,317"
22	1280015,550949	472034,161170	55° 45' 19,084"	48° 42' 48,436"
23	1279568,720365	471468,850360	55° 45' 0,762"	48° 42' 22,975"
24	1279509,408031	471250,973799	55° 44' 53,714"	48° 42' 19,636"
25	1279603,037376	471039,738657	55° 44' 46,901"	48° 42' 25,062"
26	1279769,978087	470930,015209	55° 44' 43,377"	48° 42' 34,662"
27	1280147,720937	470739,484492	55° 44' 37,268"	48° 42' 56,367"
28	1280053,802867	469961,308192	55° 44' 12,113"	48° 42' 51,196"
29	1279823,557170	469202,516035	55° 43' 47,567"	48° 42' 38,210"
30	1279634,137167	468863,783647	55° 43' 36,598"	48° 42' 27,450"
31	1279282,346556	468438,372735	55° 43' 22,808"	48° 42' 7,415"
32	1278969,038843	467948,117965	55° 43' 6,926"	48° 41' 49,606"
33	1278642,367294	467393,199377	55° 42' 48,953"	48° 41' 31,055"
34	1278200,271798	467084,553418	55° 42' 38,920"	48° 41' 5,825"
35	1277487,971085	466965,778035	55° 42' 34,982"	48° 40' 25,067"

№	The coordinates according to the local coordinate system (MSK)		The coordinates according to the international coordinate system of 1984 (WGS-84)	
	X	Y	Northern latitude	Eastern longitude
36	1276883,867949	466944,273440	55° 42' 34,199"	48° 39' 50,478"
37	1276291,099325	467062,148630	55° 42' 37,919"	48° 39' 16,493"
38	1275705,161107	467327,425321	55° 42' 46,400"	48° 38' 42,849"
39	1275074,025075	467705,076026	55° 42' 58,502"	48° 38' 6,574"
40	1274454,297799	468138,308610	55° 43' 12,398"	48° 37' 30,927"
41	1274210,465535	468296,832487	55° 43' 17,479"	48° 37' 16,905"
42	1273936,861615	468342,752300	55° 43' 18,917"	48° 37' 1,215"
43	1273647,113850	468322,457963	55° 43' 18,212"	48° 36' 44,623"
44	1273406,053345	468225,527249	55° 43' 15,038"	48° 36' 30,849"
45	1273218,943141	468019,163148	55° 43' 8,338"	48° 36' 20,205"
46	1272229,491316	466186,291456	55° 42' 8,942"	48° 35' 24,215"
47	1271876,974768	465647,786375	55° 41' 51,478"	48° 35' 4,235"
48	1271474,921284	465279,827741	55° 41' 39,515"	48° 34' 41,359"
49	1271032,182344	465045,317625	55° 41' 31,854"	48° 34' 16,105"
50	1270729,780181	465003,498688	55° 41' 30,445"	48° 33' 58,812"
51	1270290,679174	465072,233377	55° 41' 32,580"	48° 33' 33,650"
52	1269899,918957	465270,415729	55° 41' 38,906"	48° 33' 11,202"
53	1268609,871562	467669,748477	55° 42' 56,163"	48° 31' 56,342"
54	1268588,497674	468049,199567	55° 43' 8,418"	48° 31' 54,957"
55	1268672,236131	468470,799665	55° 43' 22,057"	48° 31' 59,576"
56	1268875,960388	468852,311195	55° 43' 34,426"	48° 32' 11,086"
57	1269518,727907	469762,775765	55° 44' 3,974"	48° 32' 47,537"
58	1269569,766211	470023,281436	55° 44' 12,401"	48° 32' 50,354"
59	1269267,595029	471728,485846	55° 45' 7,433"	48° 32' 32,330"
60	1269108,994342	472166,429436	55° 45' 21,550"	48° 32' 23,055"
61	1268962,379861	472525,146095	55° 45' 33,109"	48° 32' 14,498"
62	1268919,986803	472865,478826	55° 45' 44,097"	48° 32' 11,925"
63	1268986,764737	473149,329486	55° 45' 53,281"	48° 32' 15,635"
64	1269117,755079	473368,146248	55° 46' 0,378"	48° 32' 23,055"
65	1269505,339323	473674,491715	55° 46' 10,355"	48° 32' 45,157"
66	1269700,773052	473973,635643	55° 46' 20,060"	48° 32' 56,243"
67	1270258,655463	475770,559653	55° 47' 18,228"	48° 33' 27,517"
68	1270397,730101	476116,463574	55° 47' 29,432"	48° 33' 35,359"
69	1270717,406259	476378,749626	55° 47' 37,969"	48° 33' 53,600"



1.5. The world map with the indication of territory of Russia – the State – party of the Convention, Kazan and Sviyazhsk. 2015





1.6. Location of Kazan and Sviyazhsk on the territory of Russia. 2015



0 500 km