

108	375770.70	1556873.90	265	377181.24	1554017.94
109	375786.51	1556867.77	266	377110.15	1554010.64
110	375801.59	1556861.92	267	377093.49	1554012.56
111	375817.03	1556856.26	268	377071.27	1554018.68
112	375831.49	1556850.17	269	376900.66	1554104.11
113	375833.84	1556855.03	270	376876.26	1554112.54
114	375842.06	1556852.14	271	376816.74	1554123.53
115	375849.09	1556849.26	272	376801.99	1554133.01
116	375863.65	1556842.96	273	376732.01	1554223.49
117	375878.78	1556837.49	274	376724.47	1554233.23
118	375893.06	1556832.28	275	376709.42	1554265.08
119	375896.20	1556830.91	1	376697.19	1554290.95
120	375906.60	1556826.76	Второй контур		
121	375921.32	1556822.68	276	377226.39	1555990.78
122	375963.93	1556803.01	277	377218.18	1556006.76
123	375963.92	1556802.96	278	377216.11	1556010.28
124	375967.31	1556801.45	279	377202.75	1556031.29
125	375972.70	1556799.52	280	377184.82	1556053.35
126	375978.31	1556797.04	281	377196.53	1556099.70
127	375993.66	1556791.49	282	377204.49	1556131.11
128	376130.81	1556743.43	283	377081.34	1556251.93
129	376141.26	1556739.92	284	376981.13	1556348.24
130	376156.01	1556734.65	285	376962.94	1556363.14
131	376177.41	1556726.79	286	376914.03	1556381.66
132	376198.08	1556719.07	287	376889.88	1556354.72
133	376216.50	1556710.86	288	376875.29	1556368.16
134	376233.20	1556703.86	289	376875.97	1556354.64
135	376250.12	1556697.06	290	376883.55	1556347.59
136	376262.83	1556692.27	291	376881.87	1556345.67
137	376276.87	1556687.42	292	376885.10	1556336.04
138	376287.87	1556684.29	293	376896.89	1556320.14
139	376311.71	1556676.97	294	376916.85	1556299.46
140	376334.38	1556668.28	295	376929.03	1556283.73
141	376356.92	1556659.86	296	376932.22	1556279.57
142	376377.94	1556652.14	297	376939.18	1556259.17
143	376419.71	1556635.89	298	376939.66	1556257.73
144	376450.28	1556624.50	299	376940.20	1556255.78
145	376470.63	1556616.99	300	376949.74	1556220.70
146	376479.15	1556613.87	301	376950.09	1556219.54
147	376484.72	1556611.42	302	376950.09	1556220.35
148	376491.18	1556609.08	303	377084.70	1556082.25
149	376542.92	1556580.44	304	377124.83	1556043.31
150	376559.53	1556571.24	305	377130.86	1556045.47
151	376566.86	1556566.01	306	377134.55	1556052.87
152	376585.02	1556552.88	307	377154.51	1556033.27
153	376585.75	1556552.06	308	377162.63	1556033.33
154	376609.44	1556541.56	309	377198.17	1555997.17
155	376667.79	1556461.48	310	377210.75	1555980.08
156	376683.06	1556433.85	276	377226.39	1555990.78

Приложение № 4
к книге 1. Положения о территориальном планировании
Арамильского городского округа

Каталог координат характерных точек проектных границ Арамильского городского округа,
планируемых к утверждению

Таблица 4.1

МСК-66							
№ по- ворот. точки	X, м	Y, м	L, м	№ по- ворот. точки	X, м	Y, м	L, м
1	378147.93	1548754.61	377.08	377	376504.52	1554934.14	22.98
2	377826.24	1548951.34	24.11	378	376509.76	1554911.77	23.50
3	377805.98	1548964.40	115.97	379	376515.12	1554888.90	22.83
4	377708.50	1549027.22	18.09	380	376520.34	1554866.67	23.21
5	377693.14	1549036.79	145.96	381	376525.64	1554844.08	23.38
6	377569.26	1549113.97	204.09	382	376530.98	1554821.32	23.97
7	377393.93	1549218.43	12.86	383	376536.45	1554797.98	1.57
8	377383.80	1549226.36	31.92	384	376534.94	1554797.55	164.61
9	377358.67	1549246.04	92.97	385	376583.32	1554640.21	263.75
10	377285.47	1549303.36	86.96	386	376649.93	1554385.01	43.36
11	377209.88	1549346.34	34.09	387	376670.43	1554346.81	31.24
12	377180.24	1549363.19	9.39	388	376687.48	1554320.63	18.73
13	377172.09	1549367.84	5.60	389	376694.87	1554303.42	12.69
14	377167.22	1549370.61	53.93	390	376697.19	1554290.95	28.62
15	377121.69	1549399.53	50.23	391	376709.42	1554265.08	2.12
16	377079.29	1549426.45	77.09	392	376707.67	1554263.89	20.71
17	377012.76	1549465.39	34.64	393	376693.19	1554249.09	106.43
18	376984.19	1549484.98	133.44	394	376618.92	1554172.85	54.50
19	376874.16	1549560.47	67.65	395	376580.90	1554133.80	193.16
20	376816.33	1549595.59	103.30	396	376699.95	1553981.68	33.28
21	376728.04	1549649.20	38.83	397	376720.32	1553955.37	31.79
22	376695.56	1549670.49	35.72	398	376739.79	1553930.23	28.11
23	376665.68	1549690.07	12.27	399	376757.00	1553908.01	12.15
24	376655.42	1549696.79	14.00	400	376764.44	1553898.40	19.21
25	376643.71	1549704.46	29.43	401	376782.85	1553892.90	25.80
26	376619.09	1549720.60	47.46	402	376800.11	1553873.73	15.13
27	376579.39	1549746.62	34.87	403	376810.23	1553862.48	56.90
28	376550.23	1549765.73	13.93	404	376848.31	1553820.20	11.35
29	376538.45	1549773.15	35.20	405	376855.90	1553811.76	60.02
30	376508.67	1549791.93	12.08	406	376896.06	1553767.16	30.59
31	376498.45	1549798.37	75.15	407	376916.53	1553744.42	255.16
32	376434.87	1549838.44	25.11	408	376778.11	1553530.07	121.91
33	376413.63	1549851.83	151.90	409	376752.09	1553410.96	609.77
34	376389.23	1550001.76	18.74	410	376165.14	1553576.20	142.72
35	376386.22	1550020.25	159.16	411	376145.22	1553717.52	1150.84
36	376233.28	1550064.32	80.82	412	375013.25	1553509.96	310.26
37	376154.68	1550045.48	22.85	413	374708.46	1553451.95	12.16
38	376132.50	1550040.00	5.24	414	374707.67	1553439.82	21.92
39	376127.33	1550039.14	128.31	415	374686.11	1553435.89	10.64
40	376019.17	1550108.17	36.60	416	374686.76	1553446.51	206.57
41	375988.30	1550127.83	28.84	417	374483.66	1553408.81	598.41
42	375963.98	1550143.33	70.60	418	373894.74	1553302.62	146.56
43	375904.44	1550181.26	247.61	419	373750.70	1553275.56	42.31
44	375695.97	1550314.88	39.75	420	373709.33	1553266.71	11.34
45	375662.51	1550336.32	166.16	421	373698.48	1553263.42	16.49
46	375522.62	1550425.99	0.24	422	373682.69	1553258.64	17.68
47	375522.85	1550426.07	23.40	423	373665.77	1553253.52	28.85
48	375503.14	1550438.68	15.33	424	373638.16	1553245.15	7.59
49	375490.23	1550446.95	0.21	425	373636.00	1553252.44	22.51
50	375490.03	1550446.88	110.15	426	373614.64	1553245.36	2.80
51	375397.34	1550506.40	61.72	427	373611.98	1553244.48	6.76
52	375345.35	1550539.65	3.39	428	373605.56	1553242.36	16.94
53	375342.50	1550541.49	4.77	429	373589.47	1553237.04	0.43

54	375345.52	1550545.18	162.39	430	373589.06	1553236.90	2.63
55	375447.58	1550671.48	1.17	431	373586.59	1553236.00	2.58
56	375448.43	1550670.68	5.01	432	373584.05	1553235.54	91.56
57	375451.60	1550674.56	1.10	433	373627.23	1553154.80	24.33
58	375450.80	1550675.31	17.26	434	373634.66	1553131.63	92.10
59	375462.56	1550687.96	229.89	435	373555.60	1553084.40	463.35
60	375607.66	1550866.27	195.78	436	373582.10	1552621.80	276.99
61	375753.41	1550996.98	2.88	437	373454.80	1552375.80	141.83
62	375751.50	1550999.14	10.34	438	373321.76	1552326.64	72.55
63	375759.32	1551005.89	2.72	439	373253.70	1552301.50	164.63
64	375761.12	1551003.86	191.31	440	373222.80	1552463.20	211.56
65	375903.56	1551131.57	124.08	441	373096.60	1552633.00	346.31
66	375994.22	1551216.29	171.81	442	372750.40	1552641.60	261.94
67	376119.76	1551333.59	300.07	443	372537.50	1552489.00	141.52
68	376338.76	1551538.72	166.39	444	372545.40	1552347.70	195.61
69	376463.25	1551649.12	4.14	445	372349.80	1552349.50	263.41
70	376466.35	1551651.86	363.05	446	372186.39	1552142.90	380.29
71	376738.07	1551892.63	63.66	447	371857.20	1552333.30	224.44
72	376791.96	1551926.52	59.00	448	371697.90	1552175.20	142.20
73	376842.13	1551957.56	101.15	449	371705.60	1552033.20	274.50
74	376922.90	1552018.45	59.63	450	371961.20	1551933.10	22.22
75	376968.18	1552057.26	64.87	451	371983.30	1551935.40	96.07
76	377013.29	1552103.87	101.83	452	372063.10	1551881.90	313.61
77	377079.93	1552180.86	67.43	453	372363.90	1551793.20	88.85
78	377123.86	1552232.02	90.69	454	372415.69	1551721.00	128.35
79	377180.24	1552303.05	34.36	455	372543.60	1551710.30	218.86
80	377214.17	1552308.50	32.84	456	372676.10	1551536.10	80.97
81	377233.46	1552335.07	2.36	457	372691.05	1551456.53	3.95
82	377234.85	1552336.97	272.85	458	372691.78	1551452.65	237.25
83	377395.19	1552557.75	41.41	459	372735.59	1551219.48	44.61
84	377419.52	1552591.25	25.58	460	372743.83	1551175.63	580.41
85	377397.99	1552605.05	72.61	461	372851.00	1550605.20	173.93
86	377439.73	1552664.47	60.49	462	372848.10	1550431.30	135.06
87	377474.51	1552713.96	13.17	463	372890.00	1550302.90	535.30
88	377482.08	1552724.74	70.41	464	373307.59	1549968.00	64.63
89	377520.67	1552783.62	10.42	465	373327.15	1549906.40	108.75
90	377526.25	1552792.42	23.35	466	373322.36	1549797.75	66.17
91	377538.74	1552812.16	15.44	467	373347.40	1549736.50	14.99
92	377547.66	1552824.75	1.58	468	373362.39	1549737.02	28.22
93	377548.58	1552826.04	5.73	469	373367.32	1549709.24	82.88
94	377544.07	1552829.58	30.19	470	373373.85	1549626.61	39.81
95	377561.44	1552854.27	1.72	471	373374.58	1549586.81	38.36
96	377562.90	1552853.35	1.29	472	373373.93	1549548.45	40.42
97	377563.99	1552852.66	2.30	473	373371.32	1549580.12	38.43
98	377565.26	1552854.58	0.91	474	373368.70	1549469.78	25.91
99	377566.02	1552854.09	19.81	475	373366.09	1549444.00	32.25
100	377577.75	1552870.06	30.41	476	373360.19	1549412.30	38.90
101	377597.99	1552892.74	4.03	477	373350.36	1549374.66	35.72
102	377600.84	1552895.60	9.70	478	373336.58	1549341.70	44.43
103	377607.67	1552902.48	5.73	479	373320.84	1549300.15	98.63
104	377611.47	1552906.76	16.23	480	373276.89	1549211.85	108.82
105	377622.27	1552918.88	18.98	481	373216.78	1549121.14	60.64
106	377634.89	1552933.06	2.05	482	373180.98	1549072.20	57.59
107	377636.25	1552934.59	13.15	483	373139.79	1549031.95	220.36
108	377644.89	1552944.50	0.80	484	372967.22	1548894.91	96.12
109	377644.27	1552945.00	5.48	485	372897.40	1548828.85	264.09
110	377640.04	1552948.49	11.17	486	372689.36	1548666.17	77.88
111	377647.41	1552956.88	13.72	487	372625.76	1548621.22	115.30
112	377656.46	1552967.19	31.95	488	372531.57	1548554.71	98.90
113	377677.56	1552991.19	12.11	489	372454.00	1548493.35	31.72
114	377689.18	1552987.80	31.94	490	372426.59	1548509.30	59.77
115	377700.50	1553013.23	39.48	491	372374.14	1548537.95	124.88
116	377696.80	1553050.94	52.36	492	372261.99	1548592.90	181.35
117	377644.72	1553045.56	20.10	493	372106.54	1548686.29	83.50
118	377641.09	1553065.33	56.57	494	372038.39	1548734.54	246.85
119	377658.18	1553119.25	81.95	495	371839.68	1548880.99	107.08
120	377676.15	1553199.21	64.02	496	371755.47	1548947.14	110.49
121	377681.55	1553263.00	151.18	497	371672.86	1549020.51	199.61
122	377689.63	1553413.97	60.52	498	371526.27	1549155.99	37.60
123	377695.93	1553474.16	46.93	499	371498.83	1549181.69	51.17
124	377700.41	1553520.88	38.80	500	371456.92	1549211.05	108.28
125	377709.41	1553558.62	40.94	501	371364.52	1549267.50	40.27
126	377722.90	1553597.27	93.91	502	371328.47	1549285.45	56.05
127	377757.91	1553684.42	73.02	503	371277.77	1549309.35	99.02
128	377781.29	1553753.59	77.86	504	371185.32	1549344.80	33.31
129	377806.43	1553827.28	57.13	505	371169.74	1549315.36	18.05
130	377819.04	1553883.00	137.81	506	371161.32	1549299.40	424.55
131	377828.92	1554020.46	39.09	507	370963.21	1548923.90	71.42
132	377826.07	1554059.45	69.90	508	370941.07	1548856.00	38.20
133	377893.70	1554077.09	135.73	509	370929.23	1548819.68	21.02
134	378024.12	1554114.70	404.47	510	370922.70	1548799.69	21.06
135	377900.45	1554499.80	308.41	511	370916.18	1548779.66	22.98
136	377803.39	1554792.54	399.93	512	370909.06	1548757.82	25.26
137	377835.03	1555191.21	4.26	513	370901.23	1548733.80	27.38
138	377836.89	1555195.04	8.44	514	370892.74	1548707.77	40.78
139	377837.55	1555203.46	152.48	515	370880.10	1548669.00	47.32
140	377853.70	1555355.08	19.55	516	370917.33	1548698.19	35.44
141	377854.81	1555374.60	14.77	517	370950.36	1548685.33	42.31
142	377854.00	1555389.35	13.09	518	370989.80	1548670.00	161.25
143	377849.93	1555401.79	10.59	519	371140.09	1548611.56	139.88
144	377843.91	1555410.51	8.26	520	371276.48	1548642.62	66.44
145	377837.61	1555415.84	9.51	521	371340.75	1548659.45	38.38
146	377830.22	1555421.83	19.08	522	371377.88	1548669.17	24.91
147	377813.14	1555430.33	32.53	523	371401.98	1548675.48	4.13
148	377783.05	1555442.69	14.14	524	371405.94	1548676.64	3.10
149	377769.97	1555448.05	61.07	525	371408.92	1548677.51	8.52
150	377713.80	1555472.01	4.26	526	371417.10	1548679.89	55.24
151	377712.00	1555475.87	4.51	527	371470.14	1548695.33	6.03
152	377707.74	1555477.39	2.71	528	371475.93	1548697.02	9.55
153	377705.43	1555478.81	3.15	529	371485.11	1548699.69	52.57
154	377703.50	1555481.30	17.56	530	371535.58	1548714.39	52.01
155	377700.11	1555498.53	21.88	531	371585.51	1548728.94	10.44
156	377695.71	1555519.96	22.12	532	371595.53	1548731.86	52.27
157	377691.25	1555541.62	19.50	533	371645.72	1548746.47	37.12
158	377686.33	1555560.49	25.74	534	371681.36	1548756.85	28.04
159	377681.75	1555585.81	20.40	535	371679.56	1548784.83	142.15
160	377678.17	1555605.90	21.20	536	371557.39	1548857.51	47.86
161	377676.18	1555627.00	20.72	537	371577.24	1548901.06	45.12