

Приложение 1 - Таблица 2. Баланс на засегнатите територии

Засегнати имоти с идеен проект с габарит Г-20		Засегнати имоти в оценка № 5-ПР/2024 г.		Разлика
Идентификационен номер	Засегната площ м2	Идентификационен номер	Засегната площ м2	
66460.225.35	109.5521			109.6
66460.225.37	120.6059			120.6
66460.225.39	859.7804	66460.225.39	510.762	349.0
66460.290.10	67.9427			67.9
66460.290.13	437.92	66460.290.13	304.006	133.9
66460.290.14	1169.206	66460.290.14	1075.88	93.3
66460.290.16	539.2013	66460.290.16	396.656	142.5
66460.290.19	40.8009			40.8
66460.290.2	1025.7561	66460.290.2	958.921	66.8
66460.290.21	2718.7678	66460.290.21	2588.87	129.9
66460.290.23	574.5066	66460.290.23	400.797	173.7
66460.290.25	600.3188	66460.290.25	545.773	54.5
66460.290.27	1527.78	66460.290.27	1310.722	217.1
66460.290.3	77.128			77.1
66460.290.4	426.6641	66460.290.4	26.461	400.2
66460.290.432	151.5359	66460.290.432	152.114	-0.6
66460.290.5	1105.669	66460.290.5	730.889	374.8
66460.290.526	339.7688	66460.290.526	364.397	-24.6
66460.290.6	1372.1354	66460.290.6	1216.327	155.8
66460.290.7	762.2211	66460.290.7	710.683	51.5
66460.290.8	494.9823	66460.290.8	419.664	75.3
66460.290.9	174.0046			174.0
66460.293.6	110.2	66460.293.6	110.2	0.0
66460.293.7	428.4545	66460.293.7	170.761	257.7
66460.294.10	270.289	66460.294.10	270.289	0.0
66460.294.11	355.6558	66460.294.11	144.451	211.2
66460.294.13	416.7053	66460.294.13	210.582	206.1
66460.294.14	499.6693	66460.294.14	348.115	151.6
66460.294.15	46.1399			46.1
66460.294.17	982.1686	66460.294.17	703.087	279.1
66460.294.18	766.4285	66460.294.18	692.583	73.8
66460.294.19	918.0582	66460.294.19	643.689	274.4
66460.294.20	392.8601	66460.294.20	286.194	106.7
66460.294.21	1137.4787	66460.294.21	880.265	257.2
66460.294.22	3286.2609	66460.294.22	2900.601	385.7
66460.294.23	1425.7287	66460.294.23	829.742	596.0
66460.294.26	27.3257			27.3
66460.294.4	31.7877	66460.294.4	9.235	22.6
66460.294.439	177.8847	66460.294.439	132.74	45.1
66460.294.5	113.3993	66460.294.5	60.866	52.5
66460.294.6	146.6811	66460.294.6	77.744	68.9
66460.294.7	304.6841	66460.294.7	148.358	156.3
66460.294.8	283.8955	66460.294.8	135.262	148.6
66460.294.9	323.2902	66460.294.9	140.094	183.2
66460.295.1	135.3288	66460.295.1	135.329	0.0
66460.295.2	108.0416	66460.295.2	108.042	0.0
66460.295.3	1194.3677	66460.295.3	1173.187	21.2
66460.295.4	867.8449	66460.295.4	839.854	28.0
66460.295.5	1571.4623	66460.295.5	1553.061	18.4
66460.295.6	113.521	66460.295.6	113.521	0.0
66460.297.666	139.6982	66460.297.666	41.9	97.8
66460.303.11	459.4486	66460.303.11	338.378	121.1
66460.303.12	764.2061	66460.303.12	567.321	196.9
66460.303.13	210.5289	66460.303.13	203.625	6.9
66460.303.14	914.3892	66460.303.14	668.404	246.0

66460.303.15	606.1479	66460.303.15	441.563	164.6
66460.303.16	699.4567	66460.303.16	527.335	172.1
66460.303.17	280.5354	66460.303.17	206.407	74.1
66460.303.18	391.6244	66460.303.18	282.304	109.3
66460.303.19	230.3511	66460.303.19	182.445	47.9
66460.303.2	21.9159			21.9
66460.303.20	403.3519	66460.303.20	315.205	88.1
66460.303.22	366.5008	66460.303.22	275.613	90.9
66460.303.23	307.8545	66460.303.23	238.443	69.4
66460.303.24	2449.1022	66460.303.24	1772.935	676.2
66460.303.3	546.1288	66460.303.3	368.53	177.6
66460.303.33	1129.0671	66460.303.33	797.396	331.7
66460.303.34	1114.4917	66460.303.34	812.628	301.9
66460.303.35	532.3393	66460.303.35	389.191	143.1
66460.303.36	5597.0436	66460.303.36	4655.314	941.7
66460.303.37	1015.3227	66460.303.37	727.382	287.9
66460.303.38	917.1284	66460.303.38	643.655	273.5
66460.303.39	529.7468	66460.303.39	147.514	382.2
66460.303.4	775.56	66460.303.4	775.56	0.0
66460.303.40	59.013			59.0
66460.303.47	14.1151			14.1
66460.303.48	30.6638			30.7
66460.303.55	1873.9923	66460.303.55	1402	472.0
66460.303.556	224.0096	66460.303.556	170.343	53.7
66460.303.58	385.8504			385.9
66460.303.6	338.2513	66460.303.6	338.231	0.0
66460.303.7	1549.1433	66460.303.7	965.036	584.1
66460.341.668	211.2505			211.3
66460.387.1	1426.865	66460.387.1	1312.693	114.2
66460.387.10	606.2212	66460.387.10	282.326	323.9
66460.387.11	52.4552			52.5
66460.387.12	927.3629	66460.387.12	622.198	305.2
66460.387.13	570.7758	66460.387.13	570.776	0.0
66460.387.14	824.1918	66460.387.14	393.511	430.7
66460.387.15	24.1767			24.2
66460.387.16	869.4937	66460.387.16	832.914	36.6
66460.387.17	1412.6626	66460.387.17	1007.465	405.2
66460.387.18	947.622	66460.387.18	773.961	173.7
66460.387.19	111.1061			111.1
66460.387.2	535.8805	66460.387.2	451.787	84.1
66460.387.21	572.5398	66460.387.21	351.296	221.2
66460.387.22	2259.954	66460.387.22	2259.954	0.0
66460.387.23	1000.001	66460.387.23	1000.001	0.0
66460.387.24	223.3707	66460.387.24	139.86	83.5
66460.387.25	240.8997	66460.387.25	144.866	96.0
66460.387.26	281.5088	66460.387.26	158.439	123.1
66460.387.27	308.0781	66460.387.27	135.284	172.8
66460.387.28	290.5049	66460.387.28	71.756	218.7
66460.387.36	50.8872			50.9
66460.387.5	476.3895	66460.387.5	424.812	51.6
66460.387.557	992.0715	66460.387.557	953.153	38.9
66460.387.558	464.7522	66460.387.558	156.26	308.5
66460.387.6	588.0725	66460.387.6	494.319	93.8
66460.387.7	767.8308	66460.387.7	722.755	45.1
66460.387.8	8829.2941	66460.387.8	6195.185	2634.1
66460.387.9	117.6488			117.6
66460.388.19	53.7077	66460.388.19	51.791	1.9
66460.388.20	200.927	66460.388.20	192.929	8.0
66460.388.21	92.2062	66460.388.21	72.087	20.1
66460.388.22	479.3163	66460.388.22	473.474	5.8

66460.388.23	182.9975	66460.388.23	172.503	10.5
66460.388.24	77.4385	66460.388.24	73.757	3.7
66460.388.25	45.6727	66460.388.25	43.215	2.5
66460.388.26	33.4575	66460.388.26	30.486	3.0
66460.388.27	30.6659	66460.388.27	27.752	2.9
66460.388.28	204.7059	66460.388.28	181.553	23.2
66460.388.9	52.775	66460.388.9	41.112	11.7
66460.391.30	402.402	66460.391.30	402.402	0.0
66460.391.31	10428.475	66460.391.31	10428.475	0.0
66460.391.582	270.237	66460.391.582	270.237	0.0
66460.392.1	4555.4521	66460.392.1	4356.611	198.8
66460.392.12	3000.0781	66460.392.12	3000.078	0.0
66460.392.13	1254.3852	66460.392.13	1254.385	0.0
66460.392.18	1072.5744	66460.392.18	349.078	723.5
66460.392.2	712.2436	66460.392.2	712.244	0.0
66460.392.3	714.2068	66460.392.3	714.207	0.0
66460.392.4	1255.3466	66460.392.4	1255.347	0.0
66460.392.5	1031.5058	66460.392.5	1031.506	0.0
66460.392.6	1031.5058	66460.392.6	278.634	752.9
66460.392.7	2807.2405	66460.392.7	1577.701	1229.5
66460.393.1	7849.3705	66460.393.1	7849.371	0.0
66460.393.18	654.709	66460.393.18	654.709	0.0
66460.393.2	1967.2909	66460.393.2	1967.291	0.0
66460.393.20	39.8016			39.8
66460.393.21	98.7709			98.8
66460.393.3	1063.0715	66460.393.3	1063.071	0.0
66460.393.4	4227.2039	66460.393.4	4227.203	0.0
66460.393.5	3028.1651	66460.393.5	1410.985	1617.2
66460.393.568	109.2375	66460.393.568	92.149	17.1
66460.393.6	350.3184	66460.393.6	95.538	254.8
66460.393.7	645.6713	66460.393.7	46.701	599.0
66460.393.8	179.9651	66460.393.8	98.538	81.4
66460.399.7	2194.7246	66460.399.7	832.729	1362.0
66460.401.10	321.9509	66460.401.10	321.951	0.0
66460.401.11	868.5792	66460.401.11	868.579	0.0
66460.401.12	935.117	66460.401.12	935.117	0.0
66460.401.2	863.3244	66460.401.2	210.543	652.8
66460.401.3	28.0942			28.1
66460.401.4	290.3516	66460.401.4	35.03	255.3
66460.401.5	670.7557	66460.401.5	670.756	0.0
66460.401.6	183.0168	66460.401.6	183.017	0.0
66460.401.678	6535.0236	66460.401.678	3833.557	2701.5
66460.401.7	161.5328	66460.401.7	161.533	0.0
66460.401.8	266.6199	66460.401.8	266.62	0.0
66460.401.9	206.8616	66460.401.9	206.862	0.0
66460.402.1	952.4677	66460.402.1	952.468	0.0
66460.402.10	24.682	66460.402.10	24.682	0.0
66460.402.2	528.7468	66460.402.2	528.747	0.0
66460.402.3	411.7058	66460.402.3	411.706	0.0
66460.402.4	79.9346	66460.402.4	79.935	0.0
66460.402.5	434.8	66460.402.5	434.8	0.0
66460.402.569	2016.4093	66460.402.569	1885.827	130.6
66460.402.6	645.434	66460.402.6	645.434	0.0
66460.402.670	422.0628	66460.402.670	418.54	3.5
66460.402.7	253.7795	66460.402.7	253.78	0.0
66460.402.8	218.0474	66460.402.8	218.047	0.0
66460.402.9	558.0872	66460.402.9	490.049	68.0
66460.403.1	6070.3794	66460.403.1	5319.915	750.5
66460.403.10	561.0124	66460.403.10	561.012	0.0
66460.403.11	267.738	66460.403.11	267.738	0.0

66460.403.5	26.7819			26.8
66460.403.6	126.126			126.1
66460.403.7	268.1113	66460.403.7	28.146	240.0
66460.403.8	894.103	66460.403.8	799.142	95.0
66460.403.9	463.1262	66460.403.9	463.126	0.0
66460.404.571	79.1138			79.1
66460.404.576	1449.1116	66460.404.576	449.851	999.3
66460.407.1	743.4017			743.4
66460.408.672	3058.8802	66460.408.672	1401.681	1657.2
66460.705.1	17046.0163	66460.705.1	12127.505	4918.5
66460.888.9901	273.4368	66460.888.9901	229.032	44.4
183,595.25			143,255.58	40,339.67