205.

Nakon uvida u objavljeni tekst Odluke o donošenju Detaljnog plana uređenja dijela stambenog naselja Trsat objavljene u »Službenim novinama Primorsko-goranske županije« broj 29 od 25. srpnja 2009. godine, uočena je greška u objavljenom tekstu Odluke, te se daje

ISPRAVAK

Objavljuje se tekst Tablice 1. koja čini prilog i sastavni dio Odluke, kako slijedi:

Tablica 1.

OZNAKA GRAĐEVNE ČESTICE	(m2)	NAJVEĆA DOZVOLJENA POVRŠINA IZGRAĐENOSTI GRAĐEVNE ČESTICE (m2)	NAJVEĆI DOZVOLJENI KOEFICIJENT IZGRAĐENOSTI (klg)	NAJVEĆI DOZVOLJENI KOEFICIJENT ISKORIŠTENOSTI (kis)	NAJVEĆA DOZVOLJENA GRAĐEVNA BRUTTO POVRŠINA (m2)	NAJVEĆI DOZVOLJENI BROJ ETAŽA	NAJVEĆA DOZVOLJENA VISINA GRAĐEVINA	MIN.% OZELENJENE POVRŠINE G.Č.	UDALJENOST GRAĐEVINE OD RUBA G.Č. (m)	Udaljenost građev.od reg.pravca (m)
PROSTORNI POKAZATELJI ZA POVRŠINE I GRAĐEVINE STAMBENE; STAMBENO-POSLOVNE; POSLOVNO-STAMBENE; POSLOVNE, SPORT REKREACIJSKE TE JAVNE I DRUŠTVENE NAMJENE										
POSTOJEĆE GRAĐEVINE										
STAMBENA NAMJENA – OBITELJSKE GRAĐEVINE - BEZ REKONSTRUKCIJE										
S-3	325,0									
S-4	235,0									
S-5	310,0									
S-6	533,0									
S-8	506,0									
S-10	508,0									
S-13	277,0									
S-14	582,0									
S-17	443,0									
S-18	590,0									
S-19	478,0									
S-20c	536,0									
S-23	391,0									
S-24	364,0									
S-25	397,0									
S-26	311,0									
S-28	494,0									
S-29a	636,0									
S-30	453,0									
S-31	421,0									
S-32	293,0									
S-33	339,0									
S-34	397,0									
S-35	462,0									
S-36	401,0									
S-37	525,0									
S-38	385,0									
S-39	395,0									
S-40	376,0									
S-41	381,0									
S-42	390,0									
S-43	389,0									
S-44	362,0									
S-45	414,0									
S-47	466,0									
S-49	340,0									
S-54	502,0									
S-56	382,0									
S-57	420,0									
S-58	417,0									
S-59	367,0									
S-60	336,0									
S-61	395,0									
S-62	376,0									
S-63	388,0									

S-64	376,0									
S-65	426,0									
S-66	337,0									
S-67	337,0									
S-68	436,0									
S-69	427,0									
S-70	171,0									
S-71	206,0									
S-72	385,0									
S-73	298,0									
S-74	283,0									
S-75	573,0									
S-76	573,0									
S-77	304,0									
S-78	315,0									
S-79	373,0									
S-80	310,0									
S-81	368,0									
S-86	475,0									
S-87	534,0									
S-92	249,0									
S-93	379,0									
S-95	487,0									
S-105	282,0									
S-106	292,0									
S-107	289,0									
S-112	329,0									
S-116	516,0									
S-120	536,0									
S-121	553,0									
S-125	511,0									
S-127	449,0									
S-134	226,0									
S-135	374,0									
S-138a	1242,0									
S-138b	100,0									
S-139	379,0									
S-144b	163,0									
S-146	229,0									
S-147	237,0									
S-150	853,0									
S-152	302,0									
S-153	114,0									
S-155	154,0									
S-158	268,0									
S-159	468,0									
S-160	168,0									
S-161	344,0									
S-164	293,0									
S-165	243,0									
S-166	423,0									
S-168	556,0									
S-169	345,0									
S-170	337,0									
S-171	559,0									
S-172	596,0									
S-174	354,0									
S-176	420,0									
S-179	503,0									
S-180	552,0									
S-182	508,0									
S-184	682,0									
S-185	614,0									
S-186	564,0									
S-187	664,0									
S-188	464,0									
S-189	448,0									
S-190	561,0									
S-199	434,0									
S-209	353,0									
S-210	344,0									

S-211	358,0									
S-212	383,0									
S-213	537,0									
S-218	467,0									
S-220	457,0									
S-228	570,0									
S-229	520,0									
S-232	581,0									
S-233a	433,0									
S-233b	408,0									
S-235a	204,0									
S-235b	223,0									
S-236	279,0									
S-237	274,0									
S-239a	181,0									
S-239b	142,0									
S-240b	191,0									
S-241	484,0									
S-244b	50,0									
S-244c	55,0									
S-246	434,0									
S-247	593,0									
S-248	421,0									
S-249	555,0									
S-251	406,0									
S-252a	379,0									
S-252b	295,0									
S-303 **	517,0									
UKUPNO - S										
STAMBENA NAMJENA-REKONSTRUKCIJA OBITELJSKIH GRAĐEVINA										
S-o-1 (unutar obuhvata)		211,0	0,3	0,43	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-2	744,0	223,0	0,3	0,41	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-7a	743,0	223,0	0,3	0,41	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-7b**	602,0	181,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-9a	1421,0	426,0	0,3	0,22	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-11	693,0	208,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-12	608,0	182,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-15	720,0	216,0	0,3	0,42	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-16	913,0	274,0	0,3	0,33	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-20a	896,0	269,0	0,3	0,34	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-21a	656,0	197,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-22	696,0	209,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-27	771,0	232,0	0,3	0,43	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-29b	802,0	241,0	0,3	0,38	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-46	784,0	236,0	0,3	0,39	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-48	578,0	173,0	0,3	0,52	300,0	Po (S)+P+1	7,0	30%	4,0	4,0
S-o-50a	601,0	181,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-51	605,0	182,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-52	572,0	172,0	0,3	0,53	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-53a	629,0	189,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-53b	878,0	264,0	0,3	0,35	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-55	673,0	202,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-82	623,0	187,0	0,3	0,49	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-83a	684,0	206,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-84	690,0	207,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-85	962,0	289,0	0,3	0,32	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-88	660,0	198,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-90	1219,0	366,0	0,3	0,25	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-91	608,0	183,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-98	722,0	217,0	0,3	0,42	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-99	932,0	280,0	0,3	0,33	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-100	835,0	251,0	0,3	0,36	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-101	865,0	260,0	0,3	0,35	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-102	862,0	259,0	0,3	0,35	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-103	793,0	238,0	0,3	0,38	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-104	633,0	190,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-108	650,0	195,0	0,3	0,47	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-109	729,0	219,0	0,3	0,42	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-110	1024,0	308,0	0,3	0,3	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-111a	1207,0	363,0	0,3	0,25	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0

S-o-113	974,0	293,0	0,3	0,31	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-114	646,0	194,0	0,3	0,47	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-115	602,0	181,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-117	676,0	203,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-118	666,0	200,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-119	627,0	189,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-122	1036,0	311,0	0,3	0,29	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-123	604,0	182,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-124	846,0	257,0	0,3	0,36	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-126	931,0	280,0	0,3	0,33	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-128	716,0	215,0	0,3	0,42	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-129	975,0	293,0	0,3	0,31	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-130	1270,0	381,0	0,3	0,24	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-131	861,0	259,0	0,3	0,35	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-132	794,0	239,0	0,3	0,38	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-133	665,0	200,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-140	619,0	186,0	0,3	0,48	300,0	Po (S)+P+1	7,0	30%	4,0	4,0
S-o-141	756,0	227,0	0,3	0,4	300,0	Po (S)+P+1	7,0	30%	4,0	4,0
S-o-143	700,0	191,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-144a	700,0	210,0	0,3	0,43	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-144c	585,0	176,0	0,3	0,52	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-145	805,0	242,0	0,3	0,38	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-148	635,0	206,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-149	766,0	230,0	0,3	0,4	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-151	638,0	192,0	0,3	0,47	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-154	874,0	263,0	0,3	0,35	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-156	887,0	267,0	0,3	0,34	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-157	764,0	230,0	0,3	0,4	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-167	888,0	267,0	0,3	0,34	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-173	767,0	230,0	0,3	0,4	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-175	682,0	205,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-177	1229,0	308,0	0.25	0,49	600,0	P_o(S)+P+2	9,0	40%	4,0	4,0
S-o-178	956,0	287,0	0,3	0,32	300,0	P_o(S)+P+1	7,0	30%	4,0	6,0
S-o-181	818,0	246,0	0,3	0,37	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-183	586,0	176,0	0,3	0,51	300,0	Po (S)+P+1	7,0	30%	4,0	4,0
S-o-191	699,0	210,0	0,3	0,43	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-192	688,0	207,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-193	612,0	183,6	0,3	0,49	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-194	588,0	176,0	0,3	0,51	300,0	Po (S)+P+1	7,0	30%	4,0	4,0
S-o-195	653,0	196,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-196	688,0	207,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-197	559,0	150,0	0,25	0,6	359,0	P_o(S)+P+2	9,0	40%	4,0	4,0
S-o-198	686,0	206,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-200	661,0	199,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-201	753,0	189,0	0,25	0,6	452,0	P_o(S)+P+2	9,0	40%	4,0	4,0
S-o-202	596,0	179,0	0,3	0,51	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-203	741,0	363,0	0,3	0,4	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-204	597,0	179,0	0,3	0,5	300,0	Po (S)+P+1	7,0	30%	4,0	4,0
S-o-205	624,0	188,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-206	963,0	289,0	0,3	0,32	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-207	786,0	202,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-208	807,0	243,0	0,3	0,38	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-214	631,0	190,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-215	857,0	258,0	0,3	0,35	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-217	648,0	195,0	0,3	0,47	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-219	1146,0	344,0	0,3	0,27	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-221	591,0	148,0	0,25	0,6	355,0	P_o(S)+P+2	9,0	40%	4,0	4,0
S-o-222	611,0	153,0	0,25	0,6	366,0	P_o(S)+P+2	9,0	40%	4,0	4,0
S-o-223	610,0	153,0	0,25	0,6	366,0	P_o(S)+P+2	9,0	40%	4,0	4,0
S-o-224	600,0	150,0	0,25	0,6	360,0	P_o(S)+P+2	9,0	40%	4,0	4,0
S-o-225	616,0	154,0	0,25	0,6	370,0	P_o(S)+P+2	9,0	40%	4,0	4,0
S-o-226	855,0	214,0	0,25	0,6	513,0	P_o(S)+P+2	9,0	40%	4,0	4,0
S-o-227	643,0	193,0	0,3	0,47	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-230	662,0	199,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-231	656,0	197,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-234	756,0	227,0	0,3	0,4	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-238	1462,0	439,0	0,3	0,21	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-240a	784,0	236,0	0,3	0,39	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-242	709,0	213,0	0,3	0,43	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-243	939,0	282,0	0,3	0,32	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-244a	844,0	253,0	0,3	0,36	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0

S-o-245	889,0	267,0	0,3	0,34	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
UKUPNO - S-o										
STAMBENA NAMJENA – REKONSTRUKCIJA VIŠEOBITELJSKIH GRAĐEVINA										
S-vo-97	1262,0	316,0	0,25	0,48	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-136	917,0	230,0	0,25	0,6	551,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-137	990,0	248,0	0,25	0,6	594,0	P_o(S)+P+2	9,0	40%	5,0	6,0
UKUPNO - S-vo										
STAMBENA NAMJENA – REKONSTRUKCIJA VIŠESTAMBENE GRAĐEVINA										
S-vs-96	1224,0	368,0	0,3	1,5	1836,0	P_o(S)+P+3	13,0	40%	6,0	6,0
UKUPNO - S-vs										
MJEŠOVITA NAMJENA-PRETEŽITO STAMBENA -REKONSTRUKCIJA GRAĐEVINA										
M1-1 (unutar obuhvata)		154,0	0,3	0,58	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-2	721,0	216,0	0,3	0,42	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-3	356,0	107,0	0,3	0,6	212,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-4	429,0	129,0	0,3	0,6	257,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-5	444,0	134,0	0,3	0,6	267,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-6	925,0	278,0	0,3	0,33	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-7	719,0	216,0	0,3	0,42	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-8	615,0	185,0	0,3	0,49	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-9	645,0	194,0	0,3	0,47	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-10	662,0	199,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-11	481,0	145,0	0,3	0,6	287,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-12a	654,0	197,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-12b	695,0	209,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-13	601,0	181,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-14	465,0	140,0	0,3	0,6	279,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-15	599,0	180,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-16	404,0	122,0	0,3	0,6	243,0	P_o(S)+P+1	7,0	30%	4,0	4,0
M1-17	764,0	230,0	0,3	0,4	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
UKUPNO - M1										
MJEŠOVITA NAMJENA-PRETEŽITO POSLOVNA -BEZ REKONSTRUKCIJE										
M2-2	213,0									
UKUPNO - M2-2										
MJEŠOVITA NAMJENA-PRETEŽITO POSLOVNA - REKONSTRUKCIJA GRAĐEVINA										
M2-1	1345,0	404,0	0,3	0,6	807,0	P_o(S)+P+1	7,0	30%	5,0	6,0
UKUPNO - M2-1										
POSLOVNA NAMJENA - PRETEŽITO TRGOVAČKA - REKONSTRUKCIJA										
K2-1	165,0	144,0	0,9	0,9	144,0	P_o(S)+P	4,0	0%	0,0	0,0
UKUPNO - K2										
JAVNA I DRUŠTVENA NAMJENA / ŠKOLSKA GRAĐEVINA - ODRŽAVANJE										
D5-16 (unutar obuhvata)										
UKUPNO - D5										
PLANIRANE GRAĐEVINE										
STAMBENA NAMJENA - OBITELJSKE DVOJNE GRAĐEVINE, GRAĐEVINE U NIZU										
S-do-9b	541,0	217,0	0,4	0,56	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-do-277a	491,0	195,0	0,4	0,6	294,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-do-329	516,0	207,0	0,4	0,59	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-do-330	538,0	216,0	0,4	0,56	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-n-341	438,0	176,0	0,4	0,6	262,0	P_o(S)+P+1	7,0	30%	4,0	4,0
UKUPNO - S-do/n										
STAMBENA NAMJENA - OBITELJSKE SAMOSTOJEĆE GRAĐEVINE										
S-o-20b	808,0	242,0	0,3	0,38	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-21b	676,0	203,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-21c	828,0	250,0	0,3	0,37	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-21d	881,0	265,0	0,3	0,34	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-50b	684,0	206,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-83b	611,0	184,0	0,3	0,49	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-94b	630,0	190,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-111b	695,0	210,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-277b	694,0	209,0	0,3	0,44	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0

S-o-283a	614,0	185,0	0,3	0,49	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-283b	713,0	214,0	0,3	0,42	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-288	698,0	210,0	0,3	0,43	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-289	724,0	218,0	0,3	0,42	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-301	571,0	172,0	0,3	0,53	300,0	P_o(S)+P+1	7,0	30%	4,0	
S-o-304	587,0	177,0	0,3	0,52	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-305	622,0	187,0	0,3	0,49	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-306	768,0	231,0	0,3	0,39	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-307	672,0	202,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-308	670,0	202,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-309	670,0	202,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-310	638,0	192,0	0,3	0,47	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-311	614,0	185,0	0,3	0,49	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-312	630,0	189,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-313	627,0	189,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-314	606,0	182,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-315	605,0	182,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-316	601,0	181,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-317	670,0	202,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-318	670,0	202,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-319	888,0	267,0	0,3	0,34	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-320	630,0	189,0	0,3	0,48	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-321	1048,0	315,0	0,3	0,29	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-322	655,0	197,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-323	661,0	199,0	0,3	0,46	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-324	672,0	202,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-325	676,0	203,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-326	668,0	201,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-327	675,0	203,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-328	844,0	254,0	0,3	0,36	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-331	814,0	245,0	0,3	0,37	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-332	720,0	216,0	0,3	0,42	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-333	734,0	221,0	0,3	0,41	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-334	725,0	234,0	0,3	0,39	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-335	818,0	246,0	0,3	0,37	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-336	604,0	182,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-337	764,0	230,0	0,3	0,4	300,0	P_o(S)+P+1	7,0	30%	4,0	6,0
S-o-338	670,0	202,0	0,3	0,45	300,0	P_o(S)+P+1	7,0	30%	4,0	6,0
S-o-339	622,0	187,0	0,3	0,49	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-340	1045,0	314,0	0,3	0,29	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-342	595,0	179,0	0,3	0,51	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-343	597,0	180,0	0,3	0,51	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
S-o-344	600,0	180,0	0,3	0,5	300,0	P_o(S)+P+1	7,0	30%	4,0	4,0
UKUPNO - S-o										
STAMBENA NAMJENA - VIŠEOBITELJSKE GRAĐEVINE										
S-vo-274a	992,0	248,0	0,25	0,6	595,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-274b	1012,0	253,0	0,25	0,6	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-275a	981,0	246,0	0,25	0,6	589,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-275b	928,0	232,0	0,25	0,6	557,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-276a	1101,0	276,0	0,25	0,55	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-276b	1145,0	287,0	0,25	0,53	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-275b* + S-276b*		519,0	0,25	1	2073,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-278	991,0	248,0	0,25	0,6	595,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-279	902,0	227,0	0,25	0,6	543,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-281	1026,0	257,0	0,25	0,59	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-284	1262,0	316,0	0,25	0,48	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-285	1139,0	285,0	0,25	0,53	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-286	1046,0	262,0	0,25	0,58	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo287	1226,0	307,0	0,25	0,49	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-290	1142,0	285,0	0,25	0,53	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-291	1168,0	292,0	0,25	0,52	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-292	1100,0	275,0	0,25	0,55	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-293	902,0	226,0	0,25	0,6	542,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-294	902,0	226,0	0,25	0,6	542,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-295	941,0	236,0	0,25	0,6	565,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-296	922,0	231,0	0,25	0,6	554,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-297	901,0	226,0	0,25	0,6	541,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-298	1003,0	251,0	0,25	0,6	600,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-299	902,0	226,0	0,25	0,6	542,0	P_o(S)+P+2	9,0	40%	5,0	6,0
S-vo-300	912,0	228,0	0,25	0,6	548,0	P_o(S)+P+2	9,0	40%	5,0	6,0

UKUPNO - S-vo										
STAMBENA NAMJENA - VIŠESTAMBENE GRAĐEVINE										
S-vs-260	1475,0	443,0	0,3	1,5	2213,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-261	1844,0	554,0	0,3	1,5	2766,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-262	1751,0	526,0	0,3	1,5	2627,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-263	1674,0	502,0	0,3	1,5	2511,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-264	1385,0	416,0	0,3	1,5	2078,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-265	1796,0	539,0	0,3	1,5	2694,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-266	1742,0	523,0	0,3	1,5	2613,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-267	1523,0	457,0	0,3	1,5	2285,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-268	1191,0	358,0	0,3	1,5	1787,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-269	1239,0	372,0	0,3	1,5	1859,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-270	947,0	293,0	0,3	1,5	1465,0	P_o(S)+P+3	13,0	40%	6,0	6,0
S-vs-271	1119,0	351,0	0,3	1,5	1755,0	P_o(S)+P+3	13,0	40%	6,0	6,0
UKUPNO - S-vs										
JAVNA I DRUŠTVENA NAMJENA-PREDŠKOLSKA										
D4-22	5706,0	1711,0	0,3	0,6	3425,0	P_o(S)+P+1	8,0	70%	6,0	10,0
UKUPNO - D4						P dvorana	13,0 dvorana			
POSLOVNA NAMJENA - PRETEŽITO TRGOVAČKA										
K2-2	1666,0	500,0	0,3	0,9	1500,0	P_o(S)+P+1	8,5	40%	6,0	6,0
UKUPNO - K2										
SPORTSKO-REKREACIJSKA NAMJENA - SPORT										
R1-14	23197,0		0,4	1,2		POSTOJEĆA	POSTOJEĆA	*30%	6,0	10,0
UKUPNO - R1										
SPORTSKO-REKREACIJSKA NAMJENA - REKREACIJA										
R2-15 (unutar obuhvata)		794,0	0,02	0,02	560,0	Po (S)+P	4,0	50%	6,0	6,0
UKUPNO - R2										
PLANIRANE JAVNE ZELENE POVRŠINE										
JAVNE ZELENE POVRŠINE – JAVNI PARK										
Z1-1	7155,0									
Z1-2	2087,0									
Z1-3	2120,0									
UKUPNO - Z1										
JAVNE ZELENE POVRŠINE – DJEČJA IGRALIŠTA										
Z2-1	567,0									
Z2-2	83,0									
Z2-3	568,0									
Z2-4	115,0									
Z2-5	743,0									
UKUPNO - Z2										
JAVNE ZELENE POVRŠINE – ODMORIŠTE; VRT										
Z3-1	435,0									
Z3-2	294,0									
Z3-3	259,0									
Z3-4	441,0									
UKUPNO - Z3										
ZAŠTITNE ZELENE POVRŠINE										
Z-1	2191,0									
Z-2	601,0									
Z-3	1224,0									
Z-4	2595,0									
Z-5	300,0									
Z-6	229,0									
Z-7	225,0									
Z-8	352,0									
Z-9	136,0									
Z-10	203,0									
Z-11	750,0									
Z-12	194,0									
Z-13	149,0									

Z-14	177,0										
Z-15	230,0										
Z-16	181,0										
Z-17	1366,0										
Z-18	61,0										
Z-19	448,0										
UKUPNO - Z											
INFRASTRUKTURNE POVRŠINE											
GLAVNA GRADSKA ULICA- GUXX - REKONSTRUKCIJA (Slavka Krautzeka)											
GUXX-A	2799,0										
GUXX-B	1726,0										
GUXX-C	896,0										
GUXX-D	1664,0										
GUXX-E	1543,0										
UKUPNO - GUXX											
SABIRNA ULICA - SUXX - REKONSTRUKCIJA I PLANIRANA GRADNJA (Viktora Bubnja, Vrlije i Slave Raškaj)											
SUXX-A	2799,0										
SUXX-B	2569,0										
SUXX-C	4644,0										
SUXX-D	912,0										
SUXX-E	2389,0										
UKUPNO - SUXX											
OSTALE ULICE - OUXX - PLANIRANA GRADNJA (Vrlije)											
OUXX-A	58,0										
OUXX-B	938,0										
OUXX-C	2111,0										
OUXX-D	1566,0										
UKUPNO - OUXX	4673,0										
OSTALE ULICE - OU1 - PLANIRANA GRADNJA (spoj Strmice i Sveučilišne aleje iz DPU Kampus)											
OU1-A	1436,0										
OU1-B	838,0										
OU1-C	374,0										
UKUPNO - OU1	2648,0										
OSTALE ULICE - OU2 - PLANIRANA GRADNJA (spoj Slavka Krautzeka i Sveučilišne aleje, ulica višestambena zona)											
OU2-A	1279,0										
OU2-B	2651,0										
OU2-C	963,0										
UKUPNO - OU2	4893,0										
OSTALE ULICE - OU3 - PLANIRANA GRADNJA (Spoj Vrtlarskog puta i OU2)											
OU3-A	1098,0										
OU3-B	2304,0										
UKUPNO - OU3	3402,0										
OSTALE ULICE - OU4 - POSTOJEĆA GRADNJA (Vrtlarski put)											
OU4-A	1214,0										
UKUPNO - OU4	1214,0										
OSTALE ULICE - OU5 - REKONSTRUKCIJA (Put Bože Felkera)											
OU5-A	611,0										
OU5-B	633,0										
OU5-C	457,0										
OU5-D	614,0										
OU5-E	1286,0										
UKUPNO - OU5	3601,0										
OSTALE ULICE - OU6 -REKONSTRUKCIJA (Ulica Josipa Kulfaneka)											
OU6-A	351,0										
OU6-B	897,0										
UKUPNO - OU6	1248,0										
OSTALE ULICE - OU7 - REKONSTRUKCIJA (Ulica Anke krizmanić i Vere Nikolić Podrinske)											
OU7-A	511,0										
OU7-B	457,0										
OU7-C	546,0										
OU7-D	620,0										
OU7-E	419,0										
OU7-F	470,0										
UKUPNO - OU7	3023,0										

OSTALE ULICE - OU8 - REKONSTRUKCIJA (Put prema vodospremi)										
OU8-A	168,0									
UKUPNO - OU8	168,0									
OSTALE ULICE - OU9 -REKONSTRUKCIJA (Ulica Vere Nikolić Podrinske)										
OU9-A	964,0									
OU9-B	824,0									
UKUPNO - OU9	1788,0									
OSTALE ULICE - OU10 -REKONSTRUKCIJA (Ulica Naste Rojc)										
OU10-A	656,0									
OU10-B	510,0									
UKUPNO - OU10	1166,0									
OSTALE ULICE - OU11 - REKONSTRUKCIJA (Ulica Rose Leard)										
OU11-A	1093,0									
OU11-B	749,0									
OU11-C	1907,0									
UKUPNO - OU11	3749,0									
OSTALE ULICE - OU12 - REKONSTRUKCIJA (Ulica B. Vilhar-Žirovnik)										
OU12-A	393,0									
OU12-B	280,0									
OU12-C	470,0									
UKUPNO - OU12	1143,0									
OSTALE ULICE - OU13 - REKONSTRUKCIJA (odvojak Vrlije prema vodosprema)										
OU13-A	573,0									
UKUPNO - OU13	573,0									
OSTALE ULICE - OU14 - REKONSTRUKCIJA (Partizanski put)										
OU14-A	41,0									
UKUPNO - OU14	41,0									
OSTALE ULICE - OU15 - PLANIRANA GRADNJA (spoj SUXX i OU1)										
OU15-A	75,0									
UKUPNO - OU15	75,0									
OSTALE ULICE - OU16 - REKONSTRUKCIJA (Ulica Strmica)										
OU16-A	507,0									
UKUPNO - OU16	507,0									
UKUPNO - OU										
KOLNO PJEŠAČKI PRILAZI - KPJP1 - POSTOJEĆA GRADNJA (Šenoina ulica)										
KPJP1-A	994,0									
UKUPNO - KPJP1										
KOLNO PJEŠAČKI PRILAZI - KPJP2 - POSTOJEĆA GRADNJA (Linićeva ulica)										
KPJP2-A	1168,0									
UKUPNO - KPJP2										
KOLNO PJEŠAČKI PRILAZI - KPJP3 - POSTOJEĆA GRADNJA (Vrtlarski put odvojak 1)										
KPJP3-A	1050,0									
UKUPNO - KPJP3										
KOLNO PJEŠAČKI PRILAZI - KPJP4 - POSTOJEĆA GRADNJA (Vrtlarski put odvojak 2)										
KPJP4-A	339,0									
KPJP4-B	541,0									
UKUPNO - KPJP4										
KOLNO PJEŠAČKI PRILAZI - KPJP5 - REKONSTRUKCIJA (Odvojak Slavka Krautzeka)										
KPJP5-A	266,0									
UKUPNO - KPJP5										
KOLNO PJEŠAČKI PRILAZI - KPJP6 - REKONSTRUKCIJA (Ulica Josipa Kulfaneka)										
KPJP6-A	354,0									
KPJP6-B	552,0									
UKUPNO - KPJP6										
KOLNO PJEŠAČKI PRILAZI - KPJP7 - REKONSTRUKCIJA (Ulica Strmica Špina)										
KPJP7-A	533,0									
UKUPNO - KPJP7										
UKUPNO - KPJP										
KOLNO PRISTUPNI PUTEVI - KPRP1 - POSTOJEĆA GRADNJA (Put Bože Felkera)										
KPRP1-A	663,0									
UKUPNO - KPRP1										
KOLNO PRISTUPNI PUTEVI - KPRP2 - REKONSTRUKCIJA (Ulica Vrlije)										
KPRP2-A	492,0									

UKUPNO - KPRP2										
KOLNO PRISTUPNI PUTEVI - KPRP3 - POSTOJEĆA GRADNJA (spoj Šenoine i Linićeve)										
KPRP3-A	138,0									
UKUPNO - KPRP3										
KOLNO PRISTUPNI PUTEVI - KPRP4 - POSTOJEĆA GRADNJA (spoj Linićeve i Vrtlarskog puta)										
KPRP4-A	139,0									
UKUPNO - KPRP4										
KOLNO PRISTUPNI PUTEVI - KPRP5 - PLANIRANA GRADNJA (spoj Vrtlarskog puta odvojka 1 i 2)										
KPRP5-A	216,0									
UKUPNO - KPRP5										
KOLNO PRISTUPNI PUTEVI - KPRP6 - POSTOJEĆA GRADNJA (odvojak Vrtlarskog puta 3)										
KPRP6-A	156,0									
UKUPNO - KPRP6										
KOLNO PRISTUPNI PUTEVI - KPRP7 - REKONSTRUKCIJA (Strmica)										
KPRP7-A	308,0									
KPRP7-B	242,0									
KPRP7-C	305,0									
UKUPNO - KPRP7										
KOLNO PRISTUPNI PUTEVI - KPRP8 - REKONSTRUKCIJA (Strmica)										
KPRP8-A	220,0									
KPRP8-B	311,0									
KPRP8-C	288,0									
UKUPNO - KPRP8										
KOLNO PRISTUPNI PUTEVI - KPRP9 - REKONSTRUKCIJA (Strmica)										
KPRP9-A	291,0									
UKUPNO - KPRP9										
KOLNO PRISTUPNI PUTEVI - KPRP10 - REKONSTRUKCIJA (Strmica)										
KPRP10-A	168,0									
UKUPNO - KPRP10										
KOLNO PRISTUPNI PUTEVI - KPRP11 - REKONSTRUKCIJA (Strmica)										
KPRP11-A	163,0									
UKUPNO - KPRP11										
KOLNO PRISTUPNI PUTEVI - KPRP12 - REKONSTRUKCIJA (odvojak Rose Leard)										
KPRP12-A	280,0									
UKUPNO - KPRP12										
KOLNO PRISTUPNI PUTEVI - KPRP13 - PLANIRANA GRADNJA (odvojak OU1 prema Parku)										
KPRP13-A	179,0									
UKUPNO - KPRP13										
KOLNO PRISTUPNI PUTEVI - KPRP14 - PLANIRANA GRADNJA (odvojak OU15 prema Parku)										
KPRP14-A	233,0									
UKUPNO - KPRP14										
KOLNO PRISTUPNI PUTEVI - KPRP15 - REKONSTRUKCIJA (odvojak Ulice Vrlije)										
KPRP15-A	137,0									
UKUPNO - KPRP15										
KOLNO PRISTUPNI PUTEVI - KPRP16 - POSTOJEĆA GRADNJA (odvojak Ulice Josipa Kulfaneka)										
KPRP16-A	166,0									
UKUPNO - KPRP16										
KOLNO PRISTUPNI PUTEVI - KPRP17 - REKONSTRUKCIJA (odvojak Bože Felkera)										
KPRP17-A	125,0									
UKUPNO - KPRP17										
KOLNO PRISTUPNI PUTEVI - KPRP18 - REKONSTRUKCIJA (Put Bože Felkera)										
KPRP18-A	192,0									
KPRP18-B	294,0									
UKUPNO - KPRP18										
UKUPNO - KPRP										
PJEŠAČKI PRISTUPI										
PP-1-A	117,0									
PP-2-A	135,0									
PP-3-A	561,0									
PP-4-A	577,0									
PP-5-A	174,0									
PP-6-A	130,0									
PP-7-A	63,0									
PP-8-A	62,0									
PP-9-A	183,0									

PP-10-A	18,0									
PP-11-A	48,0									
PP-12-A	61,0									
PP-13-A	71,0									
PP-14-A	51,0									
PP-15-A	103,0									
PP-16-A	211,0									
PP-17-A	24,0									
PP-18-A	60,0									
PP-19-A	126,0									
PP-20-A	139,0									
PP-21-A	354,0									
PP-22-A	389,0									
PP-23-A	38,0									
PP-24-A	245,0									
UKUPNO - PP										
PARKIRALIŠNE POVRŠINE										
P-1-A	1087,0									
P-2-A	249,0									
UKUPNO - P										
VODOSPREME - POSTOJEĆE GRAĐEVINE										
VS-1	4777,0									
UKUPNO - VS (1)										
VODOSPREME - PLANIRANE GRAĐEVINE										
VS-2	1010,0									
UKUPNO - VS (2)										
TRAFOSTANICE - POSTOJEĆE GRAĐEVINE										
TS-6	56,0									
TS-7	133,0									
TS-8	77,0									
TS-9	84,0									
UKUPNO - TS (6-9)										
TRAFOSTANICE - PLANIRANE GRAĐEVINE										
TS-1	60,0									
TS-2	66,0									
TS-3	57,0									
TS-4	130,0									
TS-5	99,0									
UKUPNO - TS (1-5)										

* - MOGUĆNOST SPAJANJA GRAĐEVNIH ČESTICA ISKLJUČIVO RADI SMJEŠTAJA GRAĐEVINE SOCIJALNE NAMJENE (doma za starije i nemoćne, doma umirovljenika i sl.)

** - OBJEKT NA TOJ GRAĐEVNOJ ČESTICI NIJE UCRTAN U KATASTARSKU PODLOGU

Klasa: 021-05/09-01/101
Ur. broj: 2170-01-10-20-09-5
Rijeka, 16. srpnja 2010.

URED GRADA

Pročelnica
Ureda Grada
Ksenija Linić, v.r.