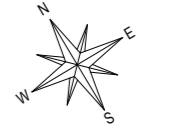
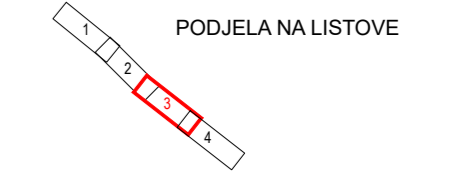


Broj točke	E koordinata HTRS96/TM (m)	N koordinata HTRS96/TM (m)	Broj točke	E koordinata HTRS96/TM (m)	N koordinata HTRS96/TM (m)	Broj točke	E koordinata HTRS96/TM (m)	N koordinata HTRS96/TM (m)
70	449385,85	4845788,67	119	449215,21	4845885,07	169	448994,50	4846020,02
71	449378,73	4845794,64	120	449213,50	4845886,92	170	448993,66	4846023,61
72	449369,28	4845799,99	121	449208,76	4845889,69	171	448990,86	4846029,10
73	449366,27	4845802,32	122	449207,91	4845889,29	172	448983,55	4846031,73
74	449364,31	4845803,36	123	449207,89	4845889,34	173	448981,72	4846035,89
75	449363,24	4845805,39	124	449209,32	4845894,13	174	448978,48	4846045,28
76	449358,64	4845810,97	125	449199,60	4845898,75	175	448970,98	4846058,11
77	449347,46	4845814,98	126	449196,71	4845898,75	176	448961,25	4846062,00
78	449344,02	4845815,61	127	449192,66	4845900,51	177	448954,62	4846066,69
79	449342,14	4845816,84	128	449189,29	4845901,21	178	448948,90	4846069,22
80	449339,55	4845818,26	129	449188,99	4845901,43	179	448938,40	4846076,36
81	449336,16	4845819,53	130	449190,47	4845904,55	180	448931,32	4846082,01
82	449333,34	4845819,44	131	449185,72	4845914,76	181	448925,92	4846087,61
83	449332,91	4845819,55	132	449181,04	4845914,13	182	448925,51	4846087,93
84	449331,98	4845821,37	133	449179,96	4845914,49	183	448923,56	4846094,34
85	449329,20	4845824,01	134	449181,67	4845916,13	184	448916,22	4846100,12
86	449325,12	4845829,15	135	449183,02	4845924,51	185	448902,36	4846108,96
87	449318,08	4845831,65	136	449176,88	4845931,53	186	448899,90	4846109,91
88	449312,35	4845833,01	137	449171,99	4845933,33	187	448897,44	4846111,38
89	449304,69	4845835,27	138	449171,67	4845933,67	188	448896,05	4846113,71
90	449299,66	4845835,06	139	449171,93	4845935,17	189	448896,38	4846114,09
91	449295,44	4845836,27	140	449164,67	4845940,28	190	448891,60	4846121,51
92	449294,13	4845836,31	141	449158,01	4845943,60	191	448884,08	4846126,66
93	449293,87	4845836,45	142	449154,05	4845952,04	192	448878,41	4846131,10
94	449292,46	4845837,31	143	449147,18	4845946,46	193	448866,85	4846136,99
95	449289,98	4845839,43	144	449142,46	4845945,84	194	448861,15	4846139,14
96	449282,24	4845842,86	145	449139,80	4845946,94	195	448856,69	4846141,26
97	449277,54	4845842,84	146	449129,74	4845947,03	196	448855,07	4846142,70
98	449275,61	4845842,23	147	449126,45	4845941,58	197	448852,89	4846148,26
99	449274,17	4845842,69	148	449125,02	4845941,94	198	448846,60	4846153,97
100	449274,07	4845842,68	149	449122,87	4845942,88	199	448825,65	4846169,90
101	449274,70	4845848,93	150	449120,25	4845945,45	200	448814,06	4846179,05
102	449270,97	4845853,00	151	449114,86	4845948,35	201	448809,38	4846183,73
103	449271,77	4845855,52	152	449111,57	4845951,32	202	448796,82	4846193,52
104	449273,33	4845863,95	153	449109,29	4845954,64	203	448792,24	4846196,03
105	449262,98	4845871,84	154	449106,70	4845958,52	204	448787,29	4846199,02
106	449257,03	4845870,33	155	449101,78	4845962,52	205	448781,51	4846202,92
107	449251,16	4845871,11	156	449091,50	4845965,68	206	448777,17	4846203,77
108	449245,50	4845869,21	157	449087,54	4845966,33	207	448771,33	4846207,79
109	449241,72	4845866,82	158	449077,40	4845971,61	208	448765,46	4846211,86
110	449241,48	4845866,87	159	449073,83	4845974,44	209	448762,08	4846216,77
111	449241,23	4845867,19	160	449069,13	4845980,74	210	448752,93	4846224,17
112	449238,13	4845871,00	161	449064,38	4845985,40	211	448748,38	4846228,47
113	449236,01	4845874,13	162	449055,07	4845991,94	212	448738,69	4846234,19
114	449229,54	4845876,26	163	449050,42	4845995,02	213	448737,78	4846234,72
115	449227,75	4845876,18	164	449044,33	4845998,25	214	448738,24	4846236,55
116	449226,91	4845876,76	165	449037,34	4846002,54	215	448738,22	4846240,80
117	449223,44	4845879,82	166	449020,75	4846010,51	216	448729,78	4846255,98
118	449217,68	4845883,66	167	449000,20	4846015,37	217	448720,75	4846270,80
119	449215,21	4845885,07	168	448996,22	4846017,52	218	448712,49	4846274,29

KO. ŠIBENIK

OBALNI POJAS SA PRIKAZOM CRTE SREDNJIH VIŠIH VISOKIH VODA (SVVV), CRTOM KOJA JE 6m UDALJENA OD SVVV, DOF-om i KATASTRSKIM PLANOM I UCRTANIM PRIJEDLOM GRANICE POMORSKOG DOBRA  
**LOKACIJA: OD RTA VELIKA KAPELA DO EX TEF**



**GEODETSKA PODLOGA**  
 NA DIGITALNOJ ORTOFOTO KARTI S UKLOPOM SLUŽBENOG KATASTRASKOG PLANA  
 Mjerilo 1: 1000

**GEODETSKA MJERENJA d.o.o.** A. Starčević 7, Šibenik 22000  
 Tel: 051 851 22-300-851 Fax: 051 851 022-200-854  
 email: zemlj@geodetskamjerenja.hr

LOKACIJA:	PODRUČJE GRADA ŠIBENIKA OD RTA VELIKA KAPELA DO EX TEF
NARUČITELJ:	Šibensko - kninska županija Trg Pavla Šubića 1 br. 2, ŠIBENIK OIB: 99395614920
PREDMET:	Geodetski situacijski nacrt sa prijedlogom granice pomorskog dobra
SADRŽAJ:	GEODETSKA SITUACIJA 3/4
MJERILO:	1 : 1000
IZRADIO:	Josip Gulin mag.ing.geod. et geoinf.
OVLAŠTENI INŽENJER	I. HOBAR ing.geod., br. upisa: 176
DATUM	22.09.2024

Granice prenesene sa katastarskog plana  
 linija 6 m udaljena od SVVV-a  
 prijedlog granice pomorskog dobra  
 crta srednjih viših visokih voda SVVV