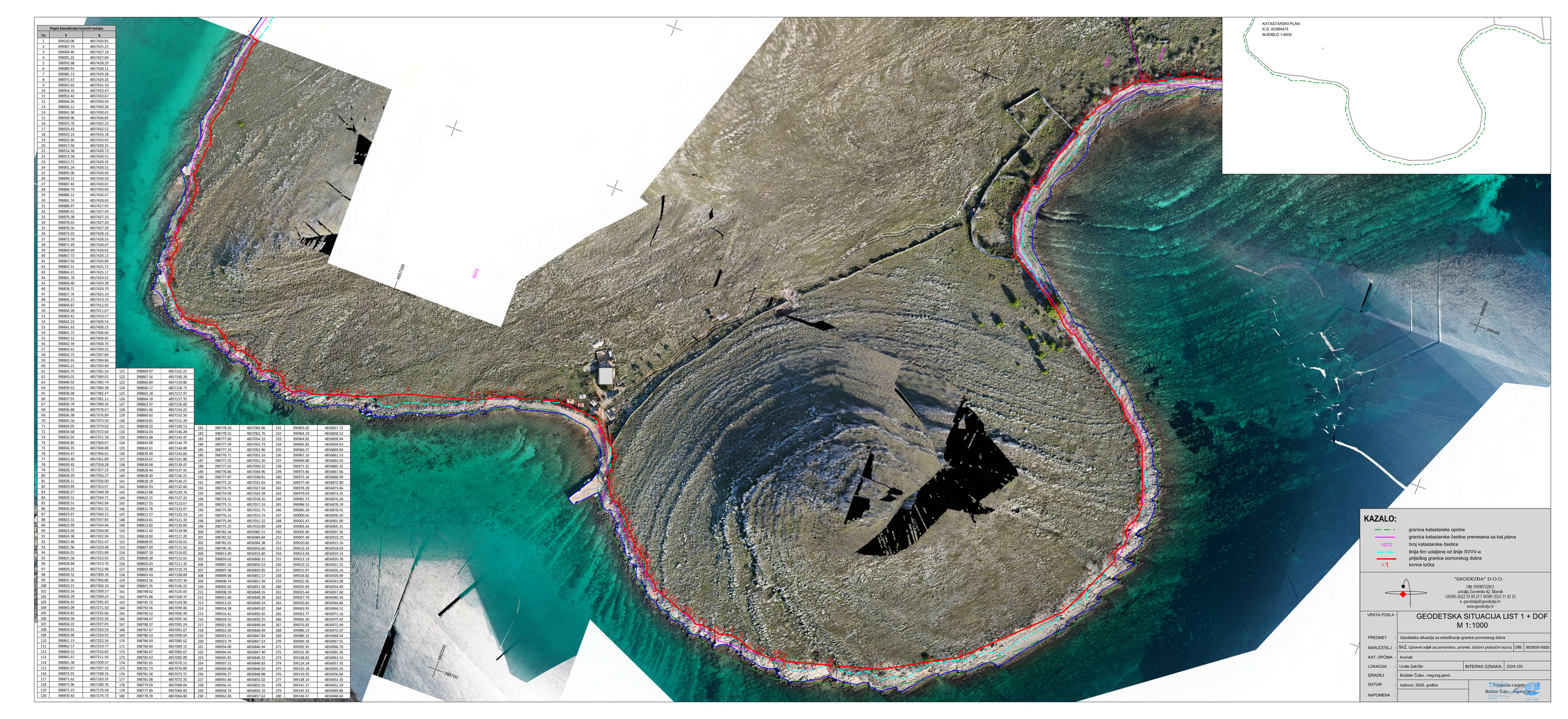

KATASTARSKI PLAN
K.O. KORNATI
MJERILO 1:4000

Popis koordinata lomnih točaka

Tn	Y	X
1	399010.06	4857430.85
2	399007.73	4857425.25
3	399004.46	4857427.18
4	399001.22	4857427.06
5	398993.68	4857428.29
6	398989.91	4857428.11
7	398985.13	4857429.28
8	398975.67	4857429.26
9	398962.62	4857431.10
10	398954.35	4857433.47
11	398952.42	4857433.67
12	398944.26	4857430.59
13	398943.12	4857430.34
14	398941.90	4857430.41
15	398939.96	4857430.85
16	398925.76	4857432.23
17	398924.43	4857432.52
18	398923.23	4857433.18
19	398922.66	4857433.65
20	398917.94	4857430.35
21	398914.38	4857428.73
22	398913.58	4857428.51
23	398912.71	4857428.35
24	398901.24	4857428.52
25	398895.06	4857430.40
26	398894.21	4857430.59
27	398887.42	4857430.01
28	398884.74	4857430.60
29	398884.12	4857430.47
30	398881.74	4857428.45
31	398880.97	4857427.95
32	398880.41	4857427.59
33	398879.38	4857427.33
34	398878.65	4857427.20
35	398876.56	4857427.20
36	398873.03	4857428.16
37	398872.39	4857428.55
38	398871.49	4857428.47
39	398869.69	4857428.62
40	398867.72	4857428.13
41	398867.02	4857426.89
42	398865.51	4857425.72
43	398864.21	4857425.17
44	398861.70	4857424.52
45	398860.40	4857424.38
46	398858.71	4857424.70
47	398857.76	4857425.19
48	398845.15	4857414.19
49	398844.87	4857412.93
50	398844.28	4857411.67
51	398843.41	4857410.57
52	398842.22	4857409.54
53	398841.63	4857408.23
54	398841.72	4857406.04
55	398842.12	4857404.45
56	398842.59	4857400.76
57	398842.41	4857399.25
58	398842.75	4857397.89
59	398842.65	4857394.86
60	398843.21	4857393.80
61	398843.75	4857391.54
62	398843.01	4857389.01
63	398840.92	4857385.74
64	398839.62	4857384.38
65	398838.68	4857382.47
66	398837.01	4857381.11
67	398836.78	4857380.26
68	398836.88	4857378.67
69	398836.38	4857376.89
70	398835.56	4857375.50
71	398834.05	4857374.02
72	398834.68	4857372.64
73	398835.01	4857371.18
74	398834.85	4857369.67
75	398834.35	4857368.08
76	398834.47	4857366.61
77	398833.40	4857361.80
78	398830.42	4857358.28
79	398828.71	4857357.23
80	398828.20	4857356.27
81	398828.11	4857356.00
82	398829.89	4857353.07
83	398830.27	4857348.28
84	398829.51	4857344.71
85	398828.51	4857342.94
86	398826.64	4857341.31
87	398823.67	4857340.15
88	398823.31	4857337.83
89	398822.99	4857334.46
90	398823.05	4857334.00
91	398824.38	4857332.94
92	398825.46	4857331.47
93	398825.96	4857329.48
94	398826.01	4857325.89
95	398825.56	4857323.95
96	398828.84	4857313.70
97	398829.25	4857312.98
98	398830.52	4857309.76
99	398831.56	4857306.86
100	398833.21	4857304.10
101	398833.24	4857299.57
102	398833.29	4857299.23
103	398834.45	4857295.45
104	398845.09	4857271.50
105	398854.81	4857233.66
106	398856.04	4857232.56
107	398858.22	4857227.05
108	398859.01	4857226.54
109	398859.96	4857224.93
110	398861.13	4857222.56
111	398862.57	4857219.77
112	398864.52	4857216.82
113	398865.67	4857211.56
114	398865.38	4857209.47
115	398865.67	4857207.32
116	398872.01	4857188.16
117	398871.62	4857183.35
118	398871.96	4857180.76
119	398871.23	4857176.58
120	398870.92	4857174.73
121	398869.97	4857162.21
122	398867.16	4857160.28
123	398866.89	4857159.80
124	398866.17	4857158.73
125	398865.18	4857157.97
126	398864.10	4857157.35
127	398863.37	4857156.00
128	398861.46	4857154.22
129	398860.62	4857152.50
130	398859.85	4857151.29
131	398858.22	4857149.53
132	398854.03	4857146.28
133	398852.48	4857145.47
134	398843.08	4857144.79
135	398842.61	4857144.80
136	398839.49	4857143.66
137	398834.61	4857141.88
138	398830.68	4857139.47
139	398828.64	4857137.65
140	398828.49	4857136.21
141	398828.18	4857134.27
142	398826.93	4857132.60
143	398823.88	4857129.76
144	398822.25	4857127.22
145	398817.55	4857123.67
146	398815.78	4857123.07
147	398815.27	4857122.19
148	398814.61	4857121.33
149	398813.82	4857120.60
150	398811.42	4857118.98
151	398810.02	4857117.20
152	398808.05	4857116.02
153	398807.49	4857115.56
154	398807.10	4857114.01
155	398806.30	4857112.61
156	398805.03	4857111.32
157	398803.98	4857110.74
158	398803.43	4857108.89
159	398802.56	4857107.34
160	398801.35	4857106.22
161	398798.62	4857105.05
162	398795.88	4857104.37
163	398795.72	4857103.90
164	398793.56	4857099.86
165	398790.52	4857096.99
166	398788.47	4857095.50
167	398788.37	4857095.24
168	398787.67	4857095.67
169	398786.53	4857094.00
170	398784.93	4857085.62
171	398784.69	4857084.15
172	398784.07	4857082.67
173	398783.63	4857082.00
174	398781.65	4857076.51
175	398781.73	4857074.89
176	398781.56	4857073.71
177	398781.08	4857072.35
178	398779.03	4857068.64
179	398777.60	4857066.83
180	398778.39	4857064.80
181	398778.50	4857064.06
182	398778.55	4857062.76
183	398777.60	4857054.33
184	398777.39	4857053.73
185	398777.10	4857052.96
186	398776.71	4857052.33
187	398777.35	4857051.20
188	398777.63	4857050.22
189	398778.86	4857044.96
190	398777.87	4857038.81
191	398775.22	4857031.83
192	398774.75	4857027.04
193	398774.09	4857024.39
194	398774.31	4857018.35
195	398775.15	4857017.33
196	398775.99	4857015.75
197	398776.31	4857013.74
198	398775.49	4857011.32
199	398775.25	4857010.89
200	398782.34	4856985.50
201	398782.62	4856984.84
202	398782.65	4856984.38
203	398790.35	4856956.66
204	398813.40	4856915.60
205	398859.02	4856868.31
206	398897.24	4856850.53
207	398897.58	4856850.85
208	398899.08	4856851.57
209	398900.74	4856851.94
210	398902.92	4856851.58
211	398908.59	4856848.55
212	398912.40	4856848.29
213	398912.62	4856848.54
214	398914.38	4856849.82
215	398916.41	4856850.50
216	398918.55	4856850.25
217	398921.95	4856848.94
218	398922.69	4856848.49
219	398923.51	4856847.83
220	398923.79	4856847.53
221	398934.00	4856846.94
222	398934.45	4856847.40
223	398935.81	4856848.32
224	398937.31	4856848.83
225	398939.09	4856848.92
226	398939.27	4856848.88
227	398955.84	4856855.02
228	398956.51	4856855.55
229	398958.74	4856856.10
230	398962.83	4856857.63
231	398963.02	4856857.72
232	398964.19	4856858.52
233	398964.92	4856858.94
234	398965.82	4856859.63
235	398966.57	4856860.83
236	398967.16	4856861.53
237	398969.88	4856863.55
238	398971.31	4856865.32
239	398973.46	4856867.66
240	398975.34	4856868.99
241	398977.60	4856872.80
242	398978.28	4856873.66
243	398979.03	4856874.35
244	398981.73	4856876.28
245	398984.53	4856878.19
246	398985.29	4856878.91
247	399000.65	4856900.20
248	399001.47	4856901.90
249	399003.44	4856905.21
250	399005.40	4856907.36
251	399007.49	4856910.70
252	399010.85	4856915.16
253	399013.14	4856918.03
254	399013.04	4856919.14
255	399013.19	4856920.39
256	399013.52	4856921.55
257	399015.97	4856926.16
258	399018.82	4856928.89
259	399021.05	4856931.08
260	399023.69	4856934.49
261	399025.44	4856937.60
262	399027.79	4856940.34
263	399030.83	4856944.86
264	399043.95	4856966.52
265	399053.77	4856971.16
266	399065.30	4856975.42
267	399076.83	4856972.49
268	399086.13	4856972.07
269	399086.32	4856968.54
270	399090.18	4856967.55
271	399092.95	4856966.70
272	399101.90	4856965.36
273	399108.82	4856963.53
274	399124.24	4856957.35
275	399125.18	4856959.35
276	399133.95	4856956.84
277	399138.14	4856953.35
278	399141.57	4856952.59
279	399145.33	4856949.86
280	399146.57	4856948.63

KAZALO:

- granica katastarske općine
- granica katastarske čestice prenesena sa kat.plana
- 1072 broj katastarske čestice
- linija ŠIm udaljena od linije SVVV-a
- prijedlog granice pomorskog dobra
- 1 lomna točka

"GEODEZIJA" D.O.O.
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www.geodezija.hr

VRSTA POSLA	:	GEODETSKA SITUACIJA LIST 1 + DOF M 1:1000
PREDMET	:	Geodetska situacija za određivanje granice pomorskog dobra
NARUČITELJ	:	ŠKŽ, Upravni odjel za pomorstvo, promet, otočni i područni razvoj — OIB: 99395814920
KAT. OPĆINA	:	Kornati
LOKACIJA	:	Uvala Zakrlje — INTERNA OZNAKA: 2024-191
IZRADILI	:	Božidar Čulav, mag.ing.geod.
DATUM	:	kolovoz, 2026. godine
NAPOMENA	:	Projekcija i otvorio Božidar Čulav, mag.ing.geod. Broj 178