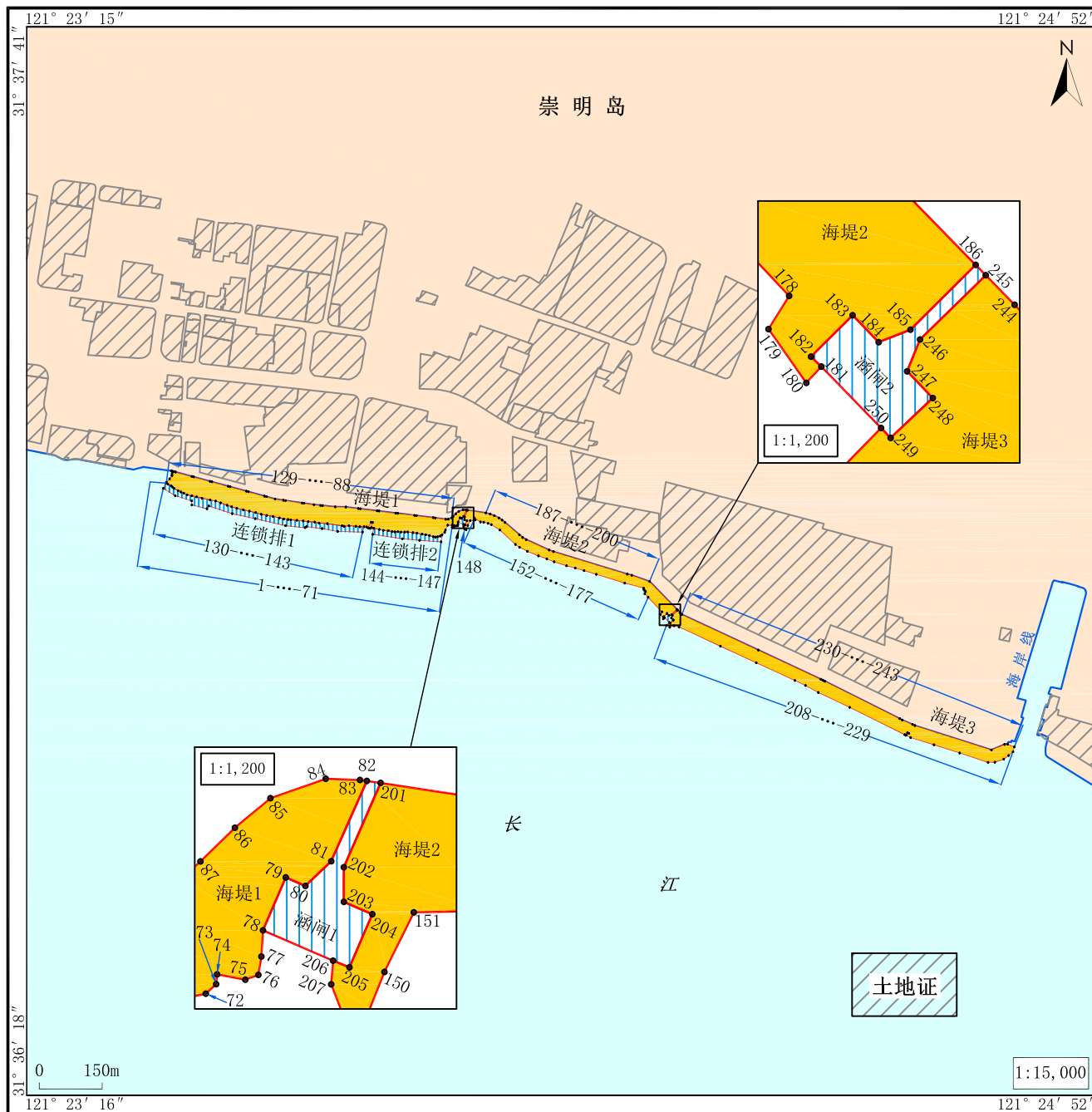


崇明生态岛环岛防汛提标及景观道一期工程（老滬港～八一路）宗海位置图



崇明生态岛环岛防汛提标及景观道一期工程（老浏港~八一路）宗海界址图



界址点编号及坐标(北纬 东经)		
1	31° 37' 05.542"	121° 23' 28.138"
2	31° 37' 05.457"	121° 23' 28.317"
3	31° 37' 05.343"	121° 23' 28.585"
4	31° 37' 05.241"	121° 23' 28.709"
5	31° 37' 05.131"	121° 23' 28.873"
6	31° 37' 04.963"	121° 23' 29.233"
7	31° 37' 04.861"	121° 23' 29.478"
8	31° 37' 04.767"	121° 23' 29.752"
9	31° 37' 04.645"	121° 23' 30.044"
10	31° 37' 04.557"	121° 23' 30.471"
11	31° 37' 04.483"	121° 23' 30.905"
12	31° 37' 04.380"	121° 23' 31.388"
13	31° 37' 04.243"	121° 23' 32.119"
14	31° 37' 04.160"	121° 23' 32.623"
15	31° 37' 04.017"	121° 23' 33.092"
16	31° 37' 03.836"	121° 23' 33.662"
剩余界址点编号及坐标(北纬 东经)，见附页		

内部单元	用海方式	界址线	面积(公顷)
海堤1	非透水构筑物	1-----129-1	2.9663
连锁排1	透水构筑物	130-----143-40 -----1-130	0.7211
连锁排2	透水构筑物	144-----147-66 -----47-144	0.2362
涵闸1	透水构筑物	81-206----- 201-85-----81	0.0276
海堤2	非透水构筑物	148-----207-148	1.3331
涵闸2	透水构筑物	182-181-250----- 245-186-----182	0.0321
海堤3	非透水构筑物	208-----250-208	2.6400
宗海		海堤1-----3; 连锁排1-2; 涵闸1-2	7.9564

坐标系	CGCS2000	投 影	高斯-克吕格 (121° 30')
高程基准	1985国家高程基准	深度基准	当地理论最低潮面
测绘单位	国家海洋局东海海洋环境调查勘察中心		
测量人	李隽峻	绘图人	李隽峻
绘制日期	2024-01-30	审核人	蒋芸芸

附页 崇明生态岛环岛防汛提标及景观道一期工程（老滬港～八一路）

宗海界址点（续）

界址点编号及坐标（北纬 东经）					
17	31°37'03.721"	121°23'34.069"	53	31°37'01.799"	121°23'49.131"
18	31°37'03.591"	121°23'34.545"	54	31°37'01.769"	121°23'49.416"
19	31°37'03.485"	121°23'35.130"	55	31°37'01.772"	121°23'49.766"
20	31°37'03.376"	121°23'35.688"	56	31°37'01.779"	121°23'50.026"
21	31°37'03.265"	121°23'36.254"	57	31°37'01.721"	121°23'50.505"
22	31°37'03.138"	121°23'36.756"	58	31°37'01.685"	121°23'50.862"
23	31°37'03.049"	121°23'37.272"	59	31°37'01.611"	121°23'51.336"
24	31°37'02.973"	121°23'37.821"	60	31°37'01.559"	121°23'51.667"
25	31°37'02.859"	121°23'38.416"	61	31°37'01.506"	121°23'51.990"
26	31°37'02.778"	121°23'38.802"	62	31°37'01.410"	121°23'52.345"
27	31°37'02.733"	121°23'39.197"	63	31°37'01.380"	121°23'52.537"
28	31°37'02.707"	121°23'39.433"	64	31°37'01.408"	121°23'52.738"
29	31°37'02.671"	121°23'39.987"	65	31°37'01.454"	121°23'52.964"
30	31°37'02.621"	121°23'40.551"	66	31°37'01.565"	121°23'53.134"
31	31°37'02.566"	121°23'41.020"	67	31°37'01.738"	121°23'53.373"
32	31°37'02.537"	121°23'41.604"	68	31°37'01.918"	121°23'53.451"
33	31°37'02.460"	121°23'41.988"	69	31°37'02.307"	121°23'53.650"
34	31°37'02.414"	121°23'42.752"	70	31°37'02.301"	121°23'54.051"
35	31°37'02.251"	121°23'44.083"	71	31°37'02.134"	121°23'54.046"
36	31°37'02.212"	121°23'44.273"	72	31°37'02.159"	121°23'54.182"
37	31°37'02.259"	121°23'44.701"	73	31°37'02.218"	121°23'54.257"
38	31°37'02.218"	121°23'45.336"	74	31°37'02.279"	121°23'54.263"
39	31°37'02.176"	121°23'45.689"	75	31°37'02.247"	121°23'54.468"
40	31°37'02.177"	121°23'46.074"	76	31°37'02.276"	121°23'54.562"
41	31°37'02.161"	121°23'46.298"	77	31°37'02.390"	121°23'54.585"
42	31°37'02.093"	121°23'46.451"	78	31°37'02.552"	121°23'54.595"
43	31°37'02.531"	121°23'46.719"	79	31°37'02.880"	121°23'54.760"
44	31°37'02.513"	121°23'46.851"	80	31°37'02.828"	121°23'54.902"
45	31°37'02.046"	121°23'46.608"	81	31°37'02.981"	121°23'55.089"
46	31°37'02.107"	121°23'46.749"	82	31°37'03.479"	121°23'55.347"
47	31°37'02.074"	121°23'46.940"	83	31°37'03.485"	121°23'55.297"
48	31°37'01.970"	121°23'47.464"	84	31°37'03.492"	121°23'55.050"
49	31°37'01.898"	121°23'47.827"	85	31°37'03.371"	121°23'54.649"
50	31°37'01.878"	121°23'48.283"	86	31°37'03.188"	121°23'54.391"
51	31°37'01.804"	121°23'48.608"	87	31°37'02.979"	121°23'54.142"
52	31°37'01.784"	121°23'48.860"	88	31°37'02.871"	121°23'54.001"

界址点编号及坐标（北纬 东经）					
89	31°37'02.766"	121°23'53.703"	128	31°37'05.880"	121°23'28.457"
90	31°37'02.769"	121°23'53.475"	129	31°37'05.597"	121°23'28.171"
91	31°37'02.865"	121°23'52.522"	130	31°37'05.138"	121°23'27.890"
92	31°37'02.886"	121°23'52.335"	131	31°37'04.568"	121°23'28.965"
93	31°37'03.046"	121°23'50.825"	132	31°37'04.166"	121°23'30.459"
94	31°37'03.062"	121°23'50.644"	133	31°37'03.855"	121°23'30.478"
95	31°37'03.220"	121°23'49.130"	134	31°37'03.564"	121°23'31.841"
96	31°37'03.237"	121°23'48.948"	135	31°37'03.780"	121°23'32.017"
97	31°37'03.396"	121°23'47.429"	136	31°37'03.179"	121°23'34.132"
98	31°37'03.415"	121°23'47.252"	137	31°37'02.796"	121°23'36.220"
99	31°37'03.570"	121°23'45.737"	138	31°37'02.255"	121°23'38.961"
100	31°37'03.590"	121°23'45.557"	139	31°37'02.106"	121°23'40.743"
101	31°37'03.708"	121°23'44.424"	140	31°37'02.184"	121°23'40.861"
102	31°37'03.721"	121°23'43.464"	141	31°37'02.032"	121°23'42.279"
103	31°37'03.818"	121°23'42.318"	142	31°37'01.811"	121°23'43.691"
104	31°37'03.831"	121°23'42.135"	143	31°37'01.766"	121°23'45.938"
105	31°37'03.886"	121°23'41.532"	144	31°37'01.598"	121°23'46.853"
106	31°37'03.994"	121°23'40.645"	145	31°37'01.252"	121°23'49.545"
107	31°37'04.016"	121°23'40.462"	146	31°37'01.134"	121°23'51.094"
108	31°37'04.203"	121°23'38.953"	147	31°37'01.013"	121°23'53.055"
109	31°37'04.224"	121°23'38.770"	148	31°37'02.004"	121°23'55.187"
110	31°37'04.321"	121°23'38.018"	149	31°37'01.953"	121°23'55.318"
111	31°37'04.502"	121°23'37.228"	150	31°37'02.295"	121°23'55.476"
112	31°37'04.543"	121°23'37.050"	151	31°37'02.664"	121°23'55.688"
113	31°37'04.883"	121°23'35.594"	152	31°37'02.671"	121°23'56.014"
114	31°37'04.922"	121°23'35.416"	153	31°37'02.712"	121°23'56.142"
115	31°37'05.270"	121°23'33.945"	154	31°37'02.806"	121°23'56.035"
116	31°37'05.304"	121°23'33.763"	155	31°37'02.866"	121°23'56.067"
117	31°37'05.647"	121°23'32.293"	156	31°37'02.558"	121°23'56.617"
118	31°37'05.682"	121°23'32.118"	157	31°37'02.546"	121°23'56.917"
119	31°37'06.023"	121°23'30.648"	158	31°37'02.449"	121°23'57.308"
120	31°37'06.063"	121°23'30.467"	159	31°37'02.358"	121°23'57.599"
121	31°37'06.403"	121°23'28.996"	160	31°37'01.936"	121°23'58.380"
122	31°37'06.442"	121°23'28.821"	161	31°37'00.819"	121°23'59.782"
123	31°37'06.485"	121°23'28.637"	162	31°37'00.594"	121°24'00.157"
124	31°37'06.487"	121°23'28.622"	163	31°37'00.287"	121°24'00.869"
125	31°37'06.305"	121°23'28.692"	164	31°36'59.931"	121°24'01.869"
126	31°37'06.145"	121°23'28.666"	165	31°36'59.701"	121°24'02.625"
127	31°37'06.138"	121°23'28.675"	166	31°36'59.474"	121°24'03.295"

界址点编号及坐标（北纬 东经）					
167	31°36'59.171"	121°24'04.415"	206	31°37'02.365"	121°23'55.103"
168	31°36'58.994"	121°24'05.212"	207	31°37'02.218"	121°23'55.091"
169	31°36'58.793"	121°24'06.010"	208	31°36'54.548"	121°24'13.460"
170	31°36'58.508"	121°24'07.107"	209	31°36'54.415"	121°24'13.768"
171	31°36'57.834"	121°24'09.685"	210	31°36'54.528"	121°24'14.160"
172	31°36'57.446"	121°24'11.398"	211	31°36'54.443"	121°24'14.605"
173	31°36'57.368"	121°24'11.416"	212	31°36'52.947"	121°24'18.364"
174	31°36'57.293"	121°24'11.446"	213	31°36'51.664"	121°24'21.610"
175	31°36'57.176"	121°24'11.572"	214	31°36'50.296"	121°24'25.102"
176	31°36'57.003"	121°24'11.495"	215	31°36'49.904"	121°24'26.067"
177	31°36'56.728"	121°24'11.814"	216	31°36'49.366"	121°24'27.227"
178	31°36'55.604"	121°24'13.063"	217	31°36'48.215"	121°24'30.070"
179	31°36'55.398"	121°24'12.914"	218	31°36'46.107"	121°24'35.050"
180	31°36'55.065"	121°24'13.187"	219	31°36'46.248"	121°24'35.299"
181	31°36'55.166"	121°24'13.296"	220	31°36'46.199"	121°24'35.438"
182	31°36'55.227"	121°24'13.221"	221	31°36'46.059"	121°24'35.189"
183	31°36'55.484"	121°24'13.522"	222	31°36'45.883"	121°24'35.598"
184	31°36'55.318"	121°24'13.712"	223	31°36'45.323"	121°24'37.708"
185	31°36'55.395"	121°24'13.942"	224	31°36'44.687"	121°24'40.042"
186	31°36'55.798"	121°24'14.413"	225	31°36'43.967"	121°24'42.607"
187	31°36'57.960"	121°24'11.940"	226	31°36'43.975"	121°24'43.227"
188	31°36'58.437"	121°24'10.327"	227	31°36'44.213"	121°24'44.031"
189	31°36'58.523"	121°24'09.925"	228	31°36'44.494"	121°24'44.473"
190	31°37'00.262"	121°24'03.235"	229	31°36'44.795"	121°24'44.867"
191	31°37'00.387"	121°24'02.839"	230	31°36'45.162"	121°24'44.989"
192	31°37'01.190"	121°24'00.765"	231	31°36'45.371"	121°24'44.380"
193	31°37'01.354"	121°24'00.439"	232	31°36'45.355"	121°24'44.102"
194	31°37'01.562"	121°24'00.142"	233	31°36'44.933"	121°24'42.921"
195	31°37'02.518"	121°23'58.842"	234	31°36'46.810"	121°24'35.984"
196	31°37'02.702"	121°23'58.578"	235	31°36'46.889"	121°24'35.768"
197	31°37'02.864"	121°23'58.290"	236	31°36'47.240"	121°24'34.833"
198	31°37'03.053"	121°23'57.864"	237	31°36'47.342"	121°24'34.607"
199	31°37'03.165"	121°23'57.498"	238	31°36'50.233"	121°24'27.832"
200	31°37'03.253"	121°23'57.100"	239	31°36'50.265"	121°24'27.757"
201	31°37'03.466"	121°23'55.446"	240	31°36'50.325"	121°24'27.619"
202	31°37'02.944"	121°23'55.181"	241	31°36'50.396"	121°24'27.453"
203	31°37'02.729"	121°23'55.181"	242	31°36'52.651"	121°24'21.793"
204	31°37'02.652"	121°23'55.387"	243	31°36'55.402"	121°24'14.863"
205	31°37'02.323"	121°23'55.222"	244	31°36'55.550"	121°24'14.697"

[illegible]

测绘单位	国家海洋局东海海洋环境调查勘察中心		
测量人	李隽峻	绘图人	李隽峻
测绘日期	2024 年 01 月 30 日	审核人	蒋芸芸