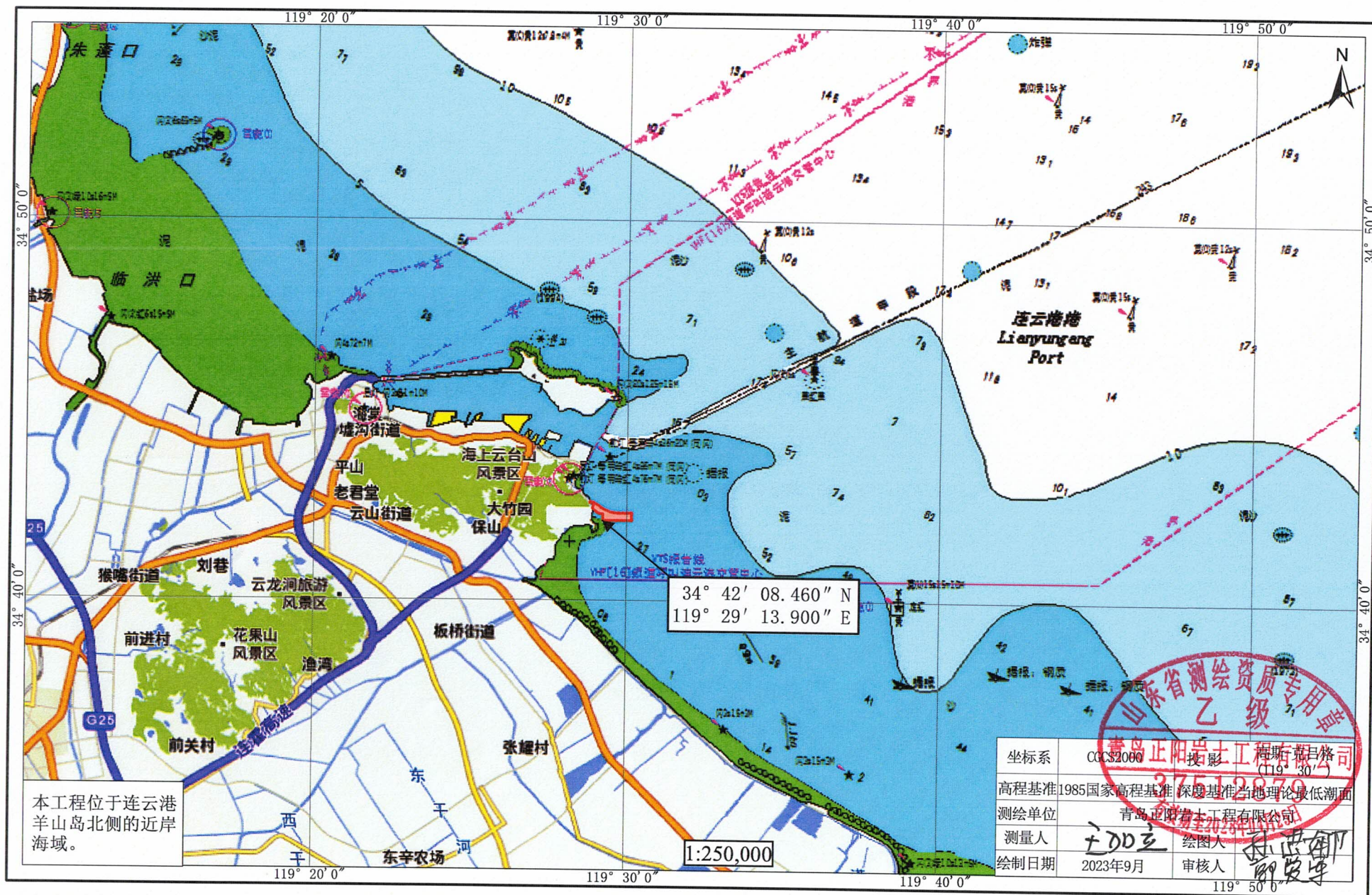
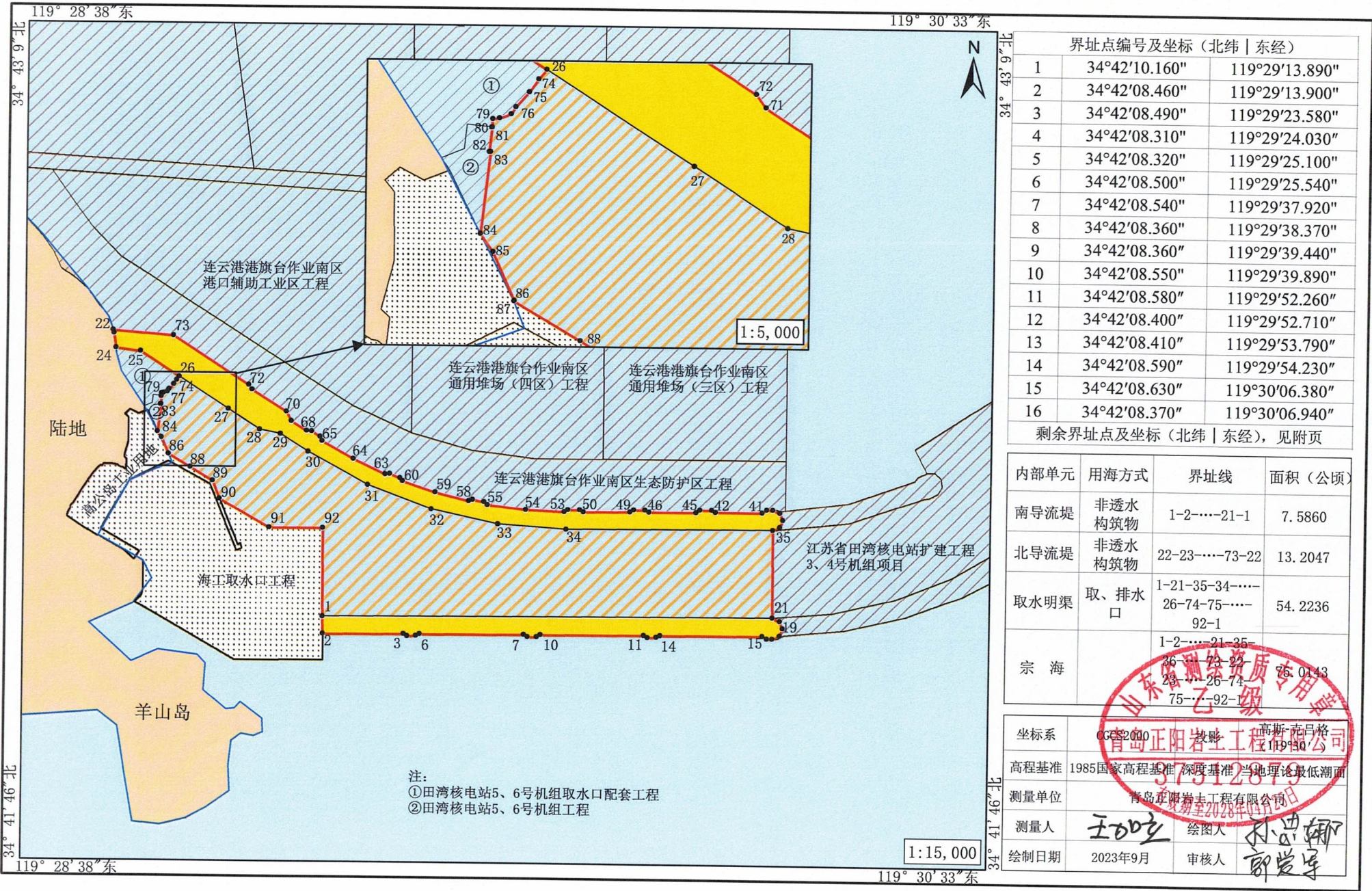


田湾核电站取水明渠延伸工程宗海位置图



田湾核电站取水明渠延伸工程宗海界址图



界址点编号及坐标（北纬 东经）		
1	34°42'10.160"	119°29'13.890"
2	34°42'08.460"	119°29'13.900"
3	34°42'08.490"	119°29'23.580"
4	34°42'08.310"	119°29'24.030"
5	34°42'08.320"	119°29'25.100"
6	34°42'08.500"	119°29'25.540"
7	34°42'08.540"	119°29'37.920"
8	34°42'08.360"	119°29'38.370"
9	34°42'08.360"	119°29'39.440"
10	34°42'08.550"	119°29'39.890"
11	34°42'08.580"	119°29'52.260"
12	34°42'08.400"	119°29'52.710"
13	34°42'08.410"	119°29'53.790"
14	34°42'08.590"	119°29'54.230"
15	34°42'08.630"	119°30'06.380"
16	34°42'08.370"	119°30'06.940"
剩余界址点及坐标（北纬 东经），见附页		

内部单元	用海方式	界址线	面积（公顷）
南导流堤	非透水构筑物	1-2-----21-1	7.5860
北导流堤	非透水构筑物	22-23-----73-22	13.2047
取水明渠	取、排水口	1-21-35-34----- 26-74-75----- 92-1	54.2236
宗海		1-2-----21-35- 36-73-22 23-----26-74- 75-----92-1	76.0143

坐标系	CGCS2000	高程基准	1985国家高程基准	深度基准	当地理论最低潮面
测量单位	青岛正阳岩土工程有限公司				
测量人	王加立				
绘制日期	2023年9月				
审核人	郭岩军				

附页 田湾核电站取水明渠延伸工程宗海界址点（续）

界址点编号及坐标（北纬 东经）					
17	34°42'08.370"	119°30'07.590"	55	34°42'21.330"	119°29'33.480"
18	34°42'08.680"	119°30'08.470"	56	34°42'21.600"	119°29'33.090"
19	34°42'09.410"	119°30'08.830"	57	34°42'21.810"	119°29'31.740"
20	34°42'10.130"	119°30'08.460"	58	34°42'21.670"	119°29'31.270"
21	34°42'10.430"	119°30'07.580"	59	34°42'22.490"	119°29'27.250"
22	34°42'38.200"	119°28'48.660"	60	34°42'23.560"	119°29'23.310"
23	34°42'37.920"	119°28'48.760"	61	34°42'23.880"	119°29'23.000"
24	34°42'36.450"	119°28'49.020"	62	34°42'24.290"	119°29'21.730"
25	34°42'36.133"	119°28'51.924"	63	34°42'24.230"	119°29'21.220"
26	34°42'33.661"	119°28'56.573"	64	34°42'25.710"	119°29'17.340"
27	34°42'30.523"	119°29'02.476"	65	34°42'27.440"	119°29'13.620"
28	34°42'28.520"	119°29'06.230"	66	34°42'27.870"	119°29'13.350"
29	34°42'28.100"	119°29'08.660"	67	34°42'28.400"	119°29'12.350"
30	34°42'26.360"	119°29'11.970"	68	34°42'28.420"	119°29'11.760"
31	34°42'23.150"	119°29'19.120"	69	34°42'29.370"	119°29'09.950"
32	34°42'20.830"	119°29'26.760"	70	34°42'30.330"	119°29'09.360"
33	34°42'19.430"	119°29'34.710"	71	34°42'32.470"	119°29'05.300"
34	34°42'18.980"	119°29'42.830"	72	34°42'32.910"	119°29'04.910"
35	34°42'19.090"	119°30'07.530"	73	34°42'37.710"	119°28'55.800"
36	34°42'19.380"	119°30'08.370"	74	34°42'33.344"	119°28'56.256"
37	34°42'20.080"	119°30'08.720"	75	34°42'32.911"	119°28'55.886"
38	34°42'20.770"	119°30'08.360"	76	34°42'32.418"	119°28'55.363"
39	34°42'21.060"	119°30'07.520"	77	34°42'32.180"	119°28'55.176"
40	34°42'21.060"	119°30'06.790"	78	34°42'32.049"	119°28'54.726"
41	34°42'20.790"	119°30'06.240"	79	34°42'32.019"	119°28'54.460"
42	34°42'20.770"	119°30'00.600"	80	34°42'31.741"	119°28'54.423"
43	34°42'20.980"	119°30'00.150"	81	34°42'31.740"	119°28'54.450"
44	34°42'20.970"	119°29'58.770"	82	34°42'30.930"	119°28'54.340"
45	34°42'20.760"	119°29'58.320"	83	34°42'30.930"	119°28'54.390"
46	34°42'20.740"	119°29'52.750"	84	34°42'28.240"	119°28'54.030"
47	34°42'20.950"	119°29'52.290"	85	34°42'27.652"	119°28'54.526"
48	34°42'20.940"	119°29'50.910"	86	34°42'26.058"	119°28'55.383"
49	34°42'20.730"	119°29'50.460"	87	34°42'26.052"	119°28'55.371"
50	34°42'20.700"	119°29'44.890"	88	34°42'24.756"	119°28'58.019"
51	34°42'20.920"	119°29'44.440"	89	34°42'23.454"	119°29'00.685"
52	34°42'20.910"	119°29'43.050"	90	34°42'21.672"	119°29'01.552"
53	34°42'20.690"	119°29'42.600"	91	34°42'18.876"	119°29'07.485"
54	34°42'20.860"	119°29'38.020"	92	34°42'18.903"	119°29'13.838"

青島正陽岩土工程有限公司
 37512879

测量单位	青島正陽岩土工程有限公司		
测量人	王加立	绘图人	孙洪卿
绘制日期	2023 年 9 月	审核人	邵爱军