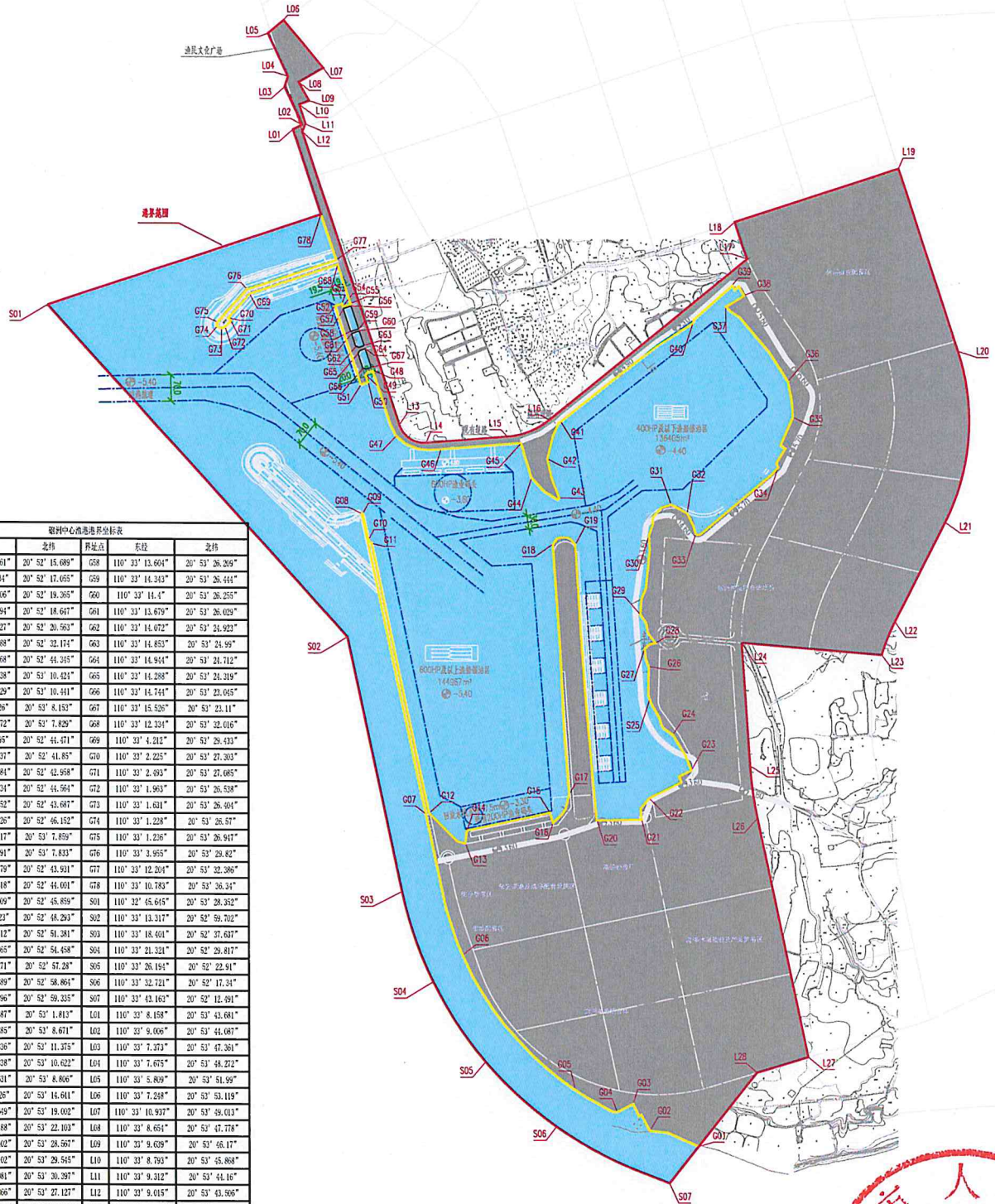


# 碓洲中心渔港功能区划图



碓洲中心渔港界址表

界址点	东经	北纬	界址点	东经	北纬
G01	110° 33' 45.861"	20° 52' 15.089"	G58	110° 33' 13.604"	20° 53' 26.269"
G02	110° 33' 41.34"	20° 52' 17.655"	G59	110° 33' 14.343"	20° 53' 26.444"
G03	110° 33' 39.896"	20° 52' 19.365"	G60	110° 33' 14.4"	20° 53' 26.255"
G04	110° 33' 38.294"	20° 52' 18.611"	G61	110° 33' 13.679"	20° 53' 26.029"
G05	110° 33' 34.421"	20° 52' 20.563"	G62	110° 33' 14.072"	20° 53' 24.923"
G06	110° 33' 24.088"	20° 52' 32.174"	G63	110° 33' 14.853"	20° 53' 24.99"
G07	110° 33' 20.668"	20° 52' 44.315"	G64	110° 33' 14.944"	20° 53' 24.112"
G08	110° 33' 14.638"	20° 53' 10.421"	G65	110° 33' 14.288"	20° 53' 21.319"
G09	110° 33' 14.729"	20° 53' 10.441"	G66	110° 33' 14.741"	20° 53' 21.045"
G10	110° 33' 15.26"	20° 53' 8.153"	G67	110° 33' 15.526"	20° 53' 23.111"
G11	110° 33' 15.572"	20° 52' 7.825"	G68	110° 33' 12.334"	20° 53' 22.016"
G12	110° 33' 20.95"	20° 52' 44.471"	G69	110° 33' 4.212"	20° 53' 29.433"
G13	110° 33' 24.331"	20° 52' 41.85"	G70	110° 33' 2.225"	20° 53' 27.303"
G14	110° 33' 24.941"	20° 52' 42.958"	G71	110° 33' 2.493"	20° 53' 27.085"
G15	110° 33' 32.134"	20° 52' 44.561"	G72	110° 33' 1.963"	20° 53' 26.538"
G16	110° 33' 32.452"	20° 52' 43.667"	G73	110° 33' 1.631"	20° 53' 26.494"
G17	110° 33' 33.929"	20° 52' 46.152"	G74	110° 33' 1.228"	20° 53' 26.571"
G18	110° 33' 32.411"	20° 53' 7.859"	G75	110° 33' 1.226"	20° 53' 26.917"
G19	110° 33' 34.491"	20° 53' 7.833"	G76	110° 33' 2.955"	20° 53' 29.821"
G20	110° 33' 36.479"	20° 52' 43.931"	G77	110° 33' 12.204"	20° 53' 22.386"
G21	110° 33' 30.618"	20° 52' 44.001"	G78	110° 33' 10.783"	20° 53' 36.341"
G22	110° 33' 41.309"	20° 52' 45.859"	S01	110° 33' 45.615"	20° 53' 28.352"
G23	110° 33' 45.23"	20° 52' 48.293"	S02	110° 33' 13.317"	20° 52' 59.702"
G24	110° 33' 43.512"	20° 52' 51.381"	S03	110° 33' 18.401"	20° 52' 57.637"
G25	110° 33' 41.365"	20° 52' 54.458"	S04	110° 33' 21.321"	20° 52' 29.817"
G26	110° 33' 41.271"	20° 52' 51.28"	S05	110° 33' 26.194"	20° 52' 22.911"
G27	110° 33' 40.899"	20° 52' 58.864"	S06	110° 33' 32.721"	20° 52' 17.34"
G28	110° 33' 41.896"	20° 52' 59.335"	S07	110° 33' 43.163"	20° 52' 12.891"
G29	110° 33' 40.487"	20° 53' 1.813"	L01	110° 33' 8.158"	20° 53' 43.681"
G30	110° 33' 41.285"	20° 53' 8.611"	L02	110° 33' 9.066"	20° 53' 44.087"
G31	110° 33' 43.336"	20° 53' 11.375"	L03	110° 33' 7.373"	20° 53' 47.364"
G32	110° 33' 44.828"	20° 53' 10.622"	L04	110° 33' 7.675"	20° 53' 48.272"
G33	110° 33' 45.631"	20° 53' 8.806"	L05	110° 33' 5.809"	20° 53' 51.99"
G34	110° 33' 53.26"	20° 53' 14.611"	L06	110° 33' 7.248"	20° 53' 53.119"
G35	110° 33' 51.649"	20° 53' 19.002"	L07	110° 33' 10.937"	20° 53' 59.013"
G36	110° 33' 54.188"	20° 53' 22.103"	L08	110° 33' 8.651"	20° 53' 47.776"
G37	110° 33' 48.402"	20° 53' 26.567"	L09	110° 33' 9.639"	20° 53' 46.17"
G38	110° 33' 50.102"	20° 53' 29.545"	L10	110° 33' 8.793"	20° 53' 45.888"
G39	110° 33' 48.981"	20° 53' 30.397"	L11	110° 33' 9.312"	20° 53' 44.16"
G40	110° 33' 45.366"	20° 53' 27.127"	L12	110° 33' 9.015"	20° 53' 43.966"
G41	110° 33' 32.126"	20° 53' 18.902"	L13	110° 33' 18.114"	20° 53' 18.129"
G42	110° 33' 31.893"	20° 53' 15.25"	L14	110° 33' 20.6"	20° 53' 16.584"
G43	110° 33' 30.06"	20° 53' 11.891"	L15	110° 33' 28.21"	20° 53' 17.166"
G44	110° 33' 30.459"	20° 53' 13.626"	L16	110° 33' 32.026"	20° 53' 18.611"
G45	110° 33' 28.494"	20° 53' 16.628"	L17	110° 33' 30.296"	20° 53' 32.694"
G46	110° 33' 21.996"	20° 53' 16.655"	L18	110° 33' 49.216"	20° 53' 35.886"
G47	110° 33' 17.838"	20° 53' 17.181"	L19	110° 34' 4.363"	20° 53' 40.58"
G48	110° 33' 15.626"	20° 53' 22.834"	L20	110° 34' 9.967"	20° 53' 24.792"
G49	110° 33' 14.971"	20° 53' 22.44"	L21	110° 34' 8.787"	20° 53' 9.956"
G50	110° 33' 15.191"	20° 53' 21.821"	L22	110° 34' 4.158"	20° 53' 1.308"
G51	110° 33' 14.54"	20° 53' 21.615"	L23	110° 34' 2.907"	20° 52' 58.405"
G52	110° 33' 12.086"	20° 53' 28.417"	L24	110° 33' 49.912"	20° 52' 59.394"
G53	110° 33' 12.746"	20° 53' 28.637"	L25	110° 33' 50.693"	20° 52' 48.712"
G54	110° 33' 12.836"	20° 53' 28.369"	L26	110° 33' 51.356"	20° 52' 44.154"
G55	110° 33' 13.565"	20° 53' 28.598"	L27	110° 33' 56.034"	20° 52' 23.487"
G56	110° 33' 13.626"	20° 53' 28.415"	L28	110° 33' 51.275"	20° 52' 22.12"
G57	110° 33' 12.9"	20° 53' 28.182"			



碓洲中心渔港功能区划图

坐标系	CGCS2000	中央经线	111°
比例尺	1:800	范围	310.56公顷
水域	155.50公顷	陆域	155.06公顷