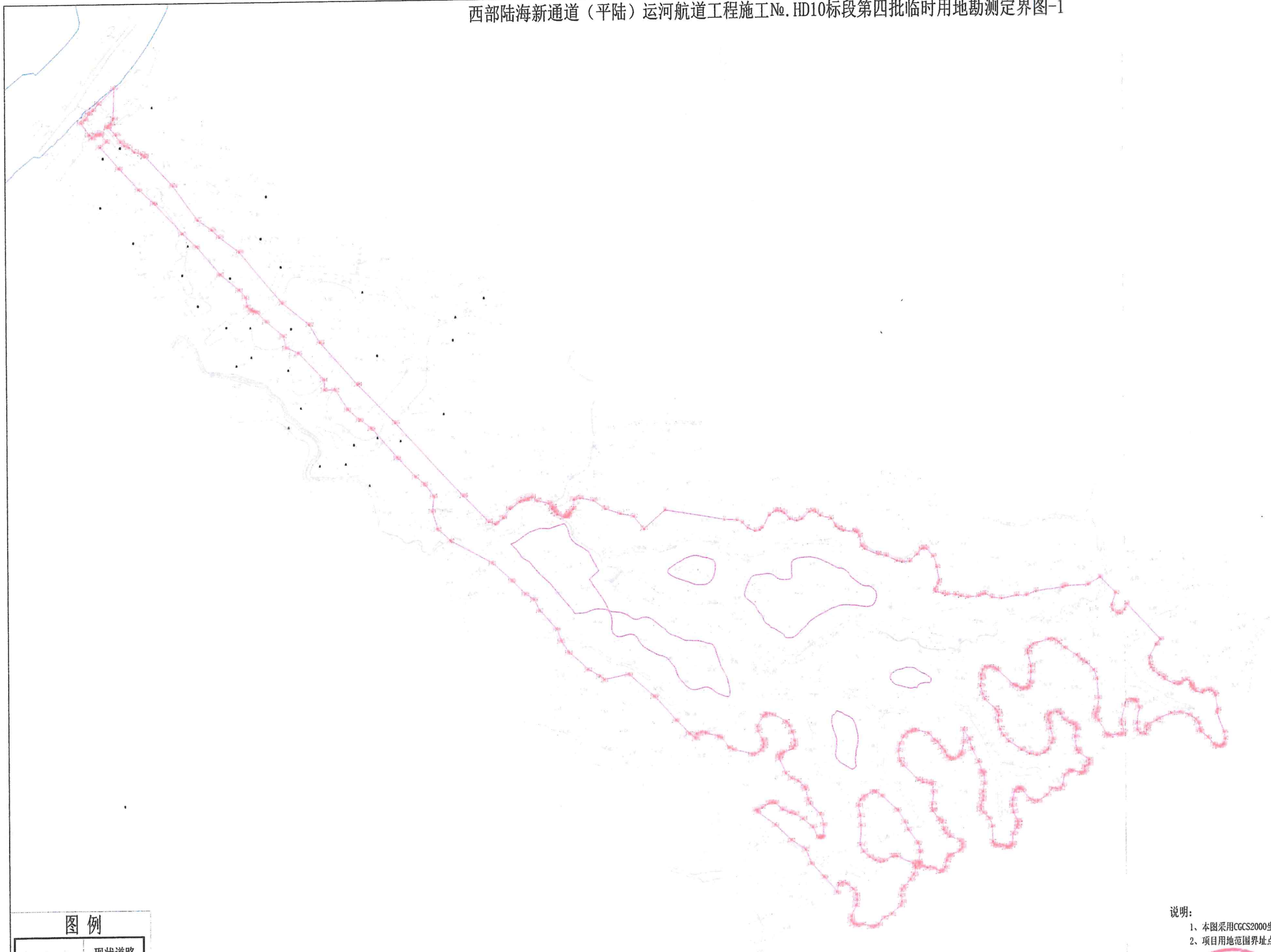


西部陆海新通道（平陆）运河航道工程施工№. HD10标段第四批临时用地勘测定界图-1



图例

	现状道路
	用地范围线
	等高线
39.1	高程点

说明:

- 1、本图采用CGCS2000坐标系，1985国家高程基准，等高距为1.0m；
- 2、项目用地范围界址点坐标详见界址点坐标表。

广西壮族自治区自然资源生态修复中心

审定
审核

测量
绘图

莫林和
申重

用地单位
项目名称

图纸
名称

中国铁路港航集团有限公司西部陆海新通道（平陆）运河航道工程施工№. HD10标段项目经理部

用地勘测
定界图
测绘资质乙45504142
比列 1:4000

西部陆海新通道（平陆）运河航道工程施工№. HD10标段第四批临时用地勘测定界图-2

[illegible]

广西壮族自治区自然资源生态修复中心

用地单位

中国铁建港航局集团有限公司西部陆海新通
(平陆)运河航道工程施工№.HD10标段项目经理部

审定

测量

图

III-
經

界址点

测绘资质乙45504142

比例 1:4000

西部陆海新通道（平陆）运河航道工程施工№. HD11标段第三批临时用地勘测定界图-3

界址点坐标表

点号	X	Y	边长
J514	2446833.759	36577485.509	14.25
J515	2446845.261	36577472.696	20.16
J516	2446851.597	36577457.965	10.33
J517	2446859.003	36577450.767	11.52
J518	2446869.763	36577446.492	17.98
J519	2446872.935	36577438.830	14.42
J520	2446882.784	36577431.214	13.33
J521	2446886.223	36577405.337	43.54
J522	2446926.866	36577399.724	2.84
J523	2446926.958	36577387.683	34.90
J524	2446954.458	36577368.226	2.52
J525	2446954.838	36577363.735	43.35
J526	2446982.573	36577336.404	11.40
J527	2446993.707	36577332.830	42.65
J528	2446986.139	36577334.830	40.76
J529	2446994.955	36577314.423	2.65
J530	2446993.647	36577316.733	39.52
J531	2447007.493	36577343.752	10.28
J532	2447014.726	36577341.061	3.56
J533	2447018.266	36577340.684	

界址点坐标表

点号	X	Y	边长
J533	2447018.266	36577340.684	31.60
J534	2447038.020	36577392.672	8.97
J535	2447038.042	36577501.640	36.54
J536	2447049.014	36577536.790	8.37
J537	2447049.866	36577545.115	5.89
J538	2447047.236	36577550.807	17.06
J539	2447037.935	36577565.064	7.15
J540	2447035.222	36577572.321	37.99
J541	2447037.481	36577610.243	13.09
J542	2447032.874	36577622.499	15.87
J543	2447022.494	36577634.596	4.53
J544	2447019.686	36577636.969	5.92
J545	2447012.768	36577636.973	17.53
J546	2446996.262	36577631.075	9.41
J547	2446986.855	36577636.735	10.02
J548	2446977.889	36577635.213	10.40
J549	2446972.484	36577639.628	18.62
J550	2446977.161	36577642.572	16.39
J551	2446975.068	36577638.588	11.67
J552	2446984.323	36577685.760	

界址点坐标表

点号	X	Y	边长
J552	2446984.323	36577685.760	13.22
J553	2446997.060	36577689.455	7.29
J554	2447001.142	36577695.452	4.95
J555	2447001.361	36577700.402	8.40
J556	2446998.552	36577708.315	18.35
J557	2446995.909	36577726.470	14.85
J558	2446997.655	36577741.221	6.95
J559	2446995.613	36577747.850	7.68
J560	2446990.705	36577755.764	24.82
J561	2446969.521	36577766.707	5.67
J562	2446965.454	36577770.658	20.31
J563	2446957.105	36577789.171	6.02
J564	2446955.624	36577797.649	13.25
J565	2446959.399	36577809.755	14.31
J566	2446959.243	36577824.066	14.75
J567	2446967.568	36577836.238	6.11
J568	2446974.939	36577839.628	72.28
J569	2446986.930	36577842.285	26.04
J570	2447012.862	36577839.931	5.94
J571	2447018.408	36577842.069	

界址点坐标表

点号	X	Y	边长
J571	2447018.408	36577842.069	6.44
J572	2447022.850	36577846.725	14.53
J573	2447027.354	36577868.539	24.62
J574	2447036.145	36577885.001	21.10
J575	2447037.891	36577894.629	13.46
J576	2447038.489	36577917.993	6.50
J577	2447037.680	36577924.232	8.31
J578	2447032.103	36577936.397	21.50
J579	2447013.446	36577941.083	13.43
J580	2447003.266	36577949.955	6.21
J581	2446997.688	36577952.493	6.67
J582	2446991.089	36577953.295	5.80
J583	2446986.245	36577953.154	18.80
J584	2446972.675	36577939.149	7.15
J585	2446966.146	36577936.236	7.72
J586	2446958.491	36577957.238	7.95
J587	2446952.217	36577942.121	9.76
J588	2446949.182	36577947.786	8.72
J589	2446945.009	36577964.475	22.87
J590	2446943.556	36577986.492	

界址点坐标表

点号	X	Y	边长
J590	2446943.556	36577986.492	18.39
J591	2446946.743	36577999.380	27.16
J592	2446962.655	36578018.384	7.72
J593	2446969.680	36578022.659	7.78
J594	2446976.506	36578034.986	17.12
J595	2446993.614	36578044.439	35.85
J596	2447029.397	36578026.684	18.27
J597	2447039.641	36578025.875	13.05
J598	2447050.760	36578019.035	6.55
J599	2447054.009	36578013.359	14.55
J600	2447054.800	36577996.823	6.70
J601	2447057.057	36577992.491	18.66
J602	2447072.782	36577982.441	10.11
J603	2447079.738	36577975.105	12.53
J604	2447076.381	36577963.028	15.88
J605	2447066.632	36577956.491	6.83
J606	2447063.668	36577944.340	9.76
J607	2447061.198	36577934.999	8.72
J608	2447062.370	36577926.261	7.67
J609	2447067.293	36577926.386	

界址点坐标表

点号	X	Y	边长
J609	2447067.293	36577926.386	19.43
J610	2447082.583	36577908.299	12.16
J611	2447089.612	36577898.477	26.31
J612	2447112.442	36577885.403	18.68
J613	2447138.976	36577883.078	5.31
J614	2447136.241	36577883.742	4.61
J615	2447140.189	36577886.119	19.29
J616	2447147.141	36577904.109	18.05
J617	2447148.917	36577922.075	7.84
J618	2447152.849	36577927.906	5.37
J619	2447157.419	36577930.767	6.88
J620	2447164.216	36577931.856	18.54
J621	2447174.688	36577930.692	26.16
J622	2447200.306	36577925.414	17.45
J623	2447216.054	36577917.899	13.44
J624	2447224.345	36577907.219	26.52
J625	2447235.170	36577983.105	13.37
J626	2447239.704	36577966.210	16.67
J627	2447246.857	36577949.618	11.68
J628	2447244.757	36577938.607	

界址点坐标表

点号	X	Y	边长
J628	2447244.757	36577938.607	13.05
J629	2447251.883	36577822.669	13.29
J630	2447256.694	36577815.357	16.42
J631	2447269.198	36577804.188	24.65
J632	2447284.245	36577785.432	41.24
J633	2447294.884	36577747.268	7.63
J634	2447301.641	36577739.847	27.69
J635	2447327.016	36577728.756	11.16
J636	2447332.130	36577718.832	34.65
J637	2447358.487	36577697.270	14.93
J638	2447364.265	36577684.522	4.83
J639	2447370.167	36577681.669	18.57
J640	2447388.270	36577677.511	5.26
J641	2447388.076	36577672.251	6.86
J642	2447392.761	36577667.233	3.17
J643	2447395.986	36577666.671	3.94
J644	2447392.613	36577664.085	7.40
J645	2447391.591	36577656.819	19.75
J646	2447399.605	36577638.765	16.42
J647	2447414.379	36577631.607	

界址点坐标表

点号	X	Y	边长
J647	2447414.379	36577631.607	23.13
J648	2447432.255	36577616.922	41.84
J649	2447443.120	36577576.517	13.45
J650	2447456.381	36577574.275	4.83
J651	2447457.236	36577569.524	14.43
J652	2447452.674	36577555.832	66.71
J653	2447474.071	36577492.643	7.65
J654	2447478.746	36577486.589	21.50
J655	2447497.254	36577475.654	21.88
J656	2447516.129	36577474.984	9.29
J657	2447526.585	36577480.519	8.41
J658	2447534.990	36577480.177	5.06
J659	2447536.651	36577475.398	13.16
J660	2447549.708	36577477.029	38.27
J661	2447581.551	36577498.163	11.92
J662	2447592.262	36577492.921	30.70
J663	2447603.827	36577464.170	16.37
J664	2447614.473	36577452.465	46.30
J665	2447616.325	36577437.018	48.55
J666	2447682.684	36577396.219	

界址点坐标表

点号	X	Y	边长
J666	2447682.684	36577396.219	22.15
J667	2447699.990	36577381.226	38.69
J668	2447698.174	36577242.582	30.95
J669	2447674.782	36577222.309	61.36
J670	2447696.654	36577261.492	14.83
J671	2447656.950	36577250.375	59.15
J672	2447611.704	36577212.189	32.75
J673	2447585.212	36577192.941	56.55
J674	2447541.660	36577153.816	26.10
J675	2447526.165	36577132.809	29.86
J676	2447516.348	36577104.605	29.21
J677	2447501.717	36577079.310	83.06
J678	2447441.426	36577022.183	33.86
J679	2447408.598	36577013.902	31.29
J680	2447387.322	36577014.569	26.48
J681	2447359.134	36577010.470	40.78
J682	2447319.827	36576999.604	24.85
J683	2447297.543	36576988.598	13.45
J684	2447278.117	36576987.681	15.89
J685	2447259.817	36576979.891	

界址点坐标表

点号	X	Y	边长
J685	2447258.817	36576979.891	42.49
J686	2447242.851	36576940.922	12.17
J687	2447235.526	36576930.467	16.63
J688	2447222.371	36576920.267	28.54
J689	2447197.207	36576906.819	42.73
J690	2447165.861	36576877.782	12.06
J691	2447154.511	36576873.700	20.73
J692	2447138.767	36576860.221	40.87
J693	2447101.493	36576843.460	13.10
J694	2447090.520	36576836.311	12.43
J695	2447078.435	36576833.384	73.17
J696	2447065.878	36576823.893	18.67
J697	2446989.981	36576814.098	16.09
J698	2446978.952	36576802.357	10.00
J699	2446986.281	36576795.519	14.75
J700	2446996.265	36576800.285	15.19
J701	2447009.300	36576814.255	71.57
J702	2447000.266	36576813.538	14.69
J703	2447094.541	36576826.995	14.83
J704	2447106.293	36576834.651	

界址点坐标表

点号	X	Y	边长
J704	2447106.293	36576834.651	42.44
J705	2447145.034	36576851.972	19.50
J706	2447159.622	36576864.910	12.24
J707	2447171.135	36576869.052	43.56
J708	2447203.106	36576896.635	28.04
J709	2447227.829	36576911.865	18.99
J710	2447242.848	36576923.487	7.62
J711	2447247.216	36576929.730	4.94
J712	2447256.526	36576937.413	11.94
J713	2447258.513	36576936.284	12.76
J714	2447257.441	36576948.954	24.68
J715	2447267.561	36576971.592	14.49
J716	2447286.621	36576971.787	21.15
J717	2447301.743	36576978.784	21.08
J718	2447326.030	36576989.263	52.86
J719	2447376.983	36577002.547	21.24
J720	2447392.123	36577004.624	24.43
J721	2447416.554	36577004.766	31.40
J722	2447446.730	36577013.432	86.68
J723	2447509.648	36577013.859	

西部陆海新通道（平陆）运河航道工程施工№. HD11标段第三批临时用地勘测定界图-2

[illegible]

界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
J172	2446578.108	36578216.618	5.20	J191	2446666.950	36578032.670	42.25	J210	2446526.717	36578097.987	10.43	J229	2446484.549	36578390.619	5.34	J248	2446480.049	36577997.533	28.33	J267	2446480.049	36577997.533	18.28	J286	2446382.629	36578015.918	10.87	J305	2446235.183	36578210.531	37.60	J324	2446217.948	36578176.820	7.38	J343	2446230.939	36578210.531	16.48	J362	2446235.183	36578210.531	37.60	J381	2446217.948	36578176.820	7.38	J400	2446484.549	36578390.619	5.34	J419	2446480.049	36577997.533	18.28	J438	2446484.549	36578390.619	5.34	J457	2446480.049	36577997.533	18.28	J476	2446484.549	36578390.619	5.34	J495	2446484.549	36578390.619	5.34	J514	2446484.549	36578390.619	5.34	J533	2446484.549	36578390.619	5.34	J552	2446484.549	36578390.619	5.34	J571	2446484.549	36578390.619	5.34	J590	2446484.549	36578390.619	5.34	J609	2446484.549	36578390.619	5.34	J628	2446484.549	36578390.619	5.34	J647	2446484.549	36578390.619	5.34	J666	2446484.549	36578390.619	5.34	J685	2446484.549	36578390.619	5.34	J704	2446484.549	36578390.619	5.34	J723	2446484.549	36578390.619	5.34	J742	2446484.549	36578390.619	5.34	J761	2446484.549	36578390.619	5.34	J780	2446484.549	36578390.619	5.34	J799	2446484.549	36578390.619	5.34	J818	2446484.549	36578390.619	5.34	J837	2446484.549	36578390.619	5.34	J856	2446484.549	36578390.619	5.34	J875	2446484.549	36578390.619	5.34	J894	2446484.549	36578390.619	5.34	J913	2446484.549	36578390.619	5.34	J932	2446484.549	36578390.619	5.34	J951	2446484.549	36578390.619	5.34	J970	2446484.549	36578390.619	5.34	J989	2446484.549	36578390.619	5.34	J1008	2446484.549	36578390.619	5.34	J1027	2446484.549	36578390.619	5.34	J1046	2446484.549	36578390.619	5.34	J1065	2446484.549	36578390.619	5.34	J1084	2446484.549	36578390.619	5.34	J1103	2446484.549	36578390.619	5.34	J1122	2446484.549	36578390.619	5.34	J1141	2446484.549	36578390.619	5.34	J1160	2446484.549	36578390.619	5.34	J1179	2446484.549	36578390.619	5.34	J1198	2446484.549	36578390.619	5.34	J1217	2446484.549	36578390.619	5.34	J1236	2446484.549	36578390.619	5.34	J1255	2446484.549	36578390.619	5.34	J1274	2446484.549	36578390.619	5.34	J1293	2446484.549	36578390.619	5.34	J1312	2446484.549	36578390.619	5.34	J1331	2446484.549	36578390.619	5.34	J1350	2446484.549	36578390.619	5.34	J1369	2446484.549	36578390.619	5.34	J1388	2446484.549	36578390.619	5.34	J1407	2446484.549	36578390.619	5.34	J1426	2446484.549	36578390.619	5.34	J1445	2446484.549	36578390.619	5.34	J1464	2446484.549	36578390.619	5.34	J1483	2446484.549	36578390.619	5.34	J1502	2446484.549	36578390.619	5.34	J1521	2446484.549	36578390.619	5.34	J1540	2446484.549	36578390.619	5.34	J1559	2446484.549	36578390.619	5.34	J1578	2446484.549	36578390.619	5.34	J1597	2446484.549	36578390.619	5.34	J1616	2446484.549	36578390.619	5.34	J1635	2446484.549	36578390.619	5.34	J1654	2446484.549	36578390.619	5.34	J1673	2446484.549	36578390.619	5.34	J1692	2446484.549	36578390.619	5.34	J1711	2446484.549	36578390.619	5.34	J1730	2446484.549	36578390.619	5.34	J1749	2446484.549	36578390.619	5.34	J1768	2446484.549	36578390.619	5.34	J1787	2446484.549	36578390.619	5.34	J1806	2446484.549	36578390.619	5.34	J1825	2446484.549	36578390.619	5.34	J1844	2446484.549	36578390.619	5.34	J1863	2446484.549	36578390.619	5.34	J1882	2446484.549	36578390.619	5.34	J1901	2446484.549	36578390.619	5.34	J1920	2446484.549	36578390.619	5.34	J1939	2446484.549	36578390.619	5.34	J1958	2446484.549	36578390.619	5.34	J1977	2446484.549	36578390.619	5.34	J1996	2446484.549	36578390.619	5.34	J2015	2446484.549	36578390.619	5.34	J2034	2446484.549	36578390.619	5.34	J2053	2446484.549	36578390.619	5.34	J2072	2446484.549	36578390.619	5.34	J2091	2446484.549	36578390.619	5.34	J2110	2446484.549	36578390.619	5.34	J2129	2446484.549	36578390.619	5.34	J2148	2446484.549	36578390.619	5.34	J2167	2446484.549	36578390.619	5.34	J2186	2446484.549	36578390.619	5.34	J2205	2446484.549	36578390.619	5.34	J2224	2446484.549	36578390.619	5.34	J2243	2446484.549	36578390.619	5.34	J2262	2446484.549	36578390.619	5.34	J2281	2446484.549	36578390.619	5.34	J2300	2446484.549	36578390.619	5.34	J2319	2446484.549	36578390.619	5.34	J2338	2446484.549	36578390.619	5.34	J2357	2446484.549	36578390.619	5.34	J2376	2446484.549	36578390.619	5.34	J2395	2446484.549	36578390.619	5.34	J2414	2446484.549	36578390.619	5.34	J2433	2446484.549	36578390.619	5.34	J2452	2446484.549	36578390.619	5.34	J2471	2446484.549	36578390.619	5.34	J2490	2446484.549	36578390.619	5.34	J2509	2446484.549	36578390.619	5.34	J2528	2446484.549	36578390.619	5.34	J2547	2446484.549	36578390.619	5.34	J2566	2446484.549	36578390.619	5.34	J2585	2446484.549	36578390.619	5.34	J2604	2446484.549	36578390.619	5.34	J2623	2446484.549	36578390.619	5.34	J2642	2446484.549	36578390.619	5.34	J2661	2446484.549	36578390.619	5.34	J2680	2446484.549	36578390.619	5.34	J2699	2446484.549	36578390.619	5.34	J2718	2446484.549	36578390.619	5.34	J2737	2446484.549	36578390.619	5.34	J2756	2446484.549	36578390.619	5.34	J2775	2446484.549	36578390.619	5.34	J2794	2446484.549	36578390.619	5.34	J2813	2446484.549	36578390.619	5.34	J2832	2446484.549	36578390.619	5.34	J2851	2446484.549	36578390.619	5.34	J2870	2446484.549	36578390.619	5.34	J2889	2446484.549	36578390.619	5.34	J2908	2446484.549	36578390.619	5.34	J2927	2446484.549	36578390.619	5.34	J2946	2446484.549	36578390.619	5.34	J2965	2446484.549	36578390.619	5.34	J2984	2446484.549	36578390.619	5.34	J3003	2446484.549	36578390.619	5.34	J3022	2446484.549	36578390.619	5.34	J3041	2446484.549	36578390.619	5.34	J3060	2446484.549	36578390.619	5.34	J3079	2446484.549	36578390.619	5.34	J3098	2446484.549	36578390.619	5.34	J3117	2446484.549	36578390.619	5.34	J3136	2446484.549	36578390.619	5.34	J3155	2446484.549	36578390.619	5.34	J3174	2446484.549	36578390.619	5.34	J3193	2446484.549	36578390.619	5.34	J3212	2446484.549	36578390.619	5.34	J3231	2446484.549	36578390.619	5.34	J3250	2446484.549	36578390.619	5.34	J3269	2446484.549	36578390.619	5.34	J3288	2446484.549	36578390.619	5.34	J3307	2446484.549	36578390.619	5.34	J3326	2446484.549	36578390.619	5.34	J3345	2446484.549	36578390.619	5.34	J3364	2446484.549	36578390.619	5.34	J3383	2446484.549	36578390.619	5.34	J3402	2446484.549	36578390.619	5.34	J3421	2446484.549	36578390.619	5.34	J3440	2446484.549	36578390.619	5.34	J3459	2446484.549	36578390.619	5.34	J3478	2446484.549	36578390.619	5.34	J3497	2446484.549	36578390.619	5.34	J3516	2446484.549	36578390.619	5.34	J3535	2446484.549	36578390.619	5.34	J3554	2446484.549	36578390.619	5.34	J3573	2446484.549	36578390.619	5.34	J3592	2446484.549	36578390.619	5.34	J3611	2446484.549	36578390.619	5.34	J3630	2446484.549	36578390.619	5.34	J3649	2446484.549	36578390.619	5.34	J3668	2446484.549	36578390.619	5.34	J3687	2446484.549	36578390.619	5.34	J3706	2446484.549	36578390.619	5.34	J3725	2446484.549	36578390.619	5.34	J3744	2446484.549	36578390.619	5.34	J3763	2446484.549	36578390.619	5.34	J3782	2446484.549	36578390.619	5.34	J3801	2446484.549	36578390.619	5.34	J3820	2446484.549	36578390.619	5.34	J3839	2446484.549	36578390.619	5.34	J3858	2446484.549	36578390.619	5.34	J3877	2446484.549	36578390.619	5.34	J3896	2446484.549	36578390.619	5.34	J3915	2446484.549	36578390.619	5.34	J3934	2446484.549	36578390.619	5.34	J3953	2446484.549	36578390.619	5.34	J3972	2446484.549	36578390.619	5.34	J3991	2446484.549	36578390.619	5.34	J4010	2446484.549	36578390.619	5.34	J4029	2446484.549	36578390.619	5.34	J4048	2446484.549	36578390.619	5.34	J4067	2446484.549	36578390.619	5.34	J4086	2446484.549	36578390.619	5.34	J4105	2446484.549	36578390.619	5.34	J4124	2446484.549	36578390.619	5.34	J4143	2446484.549	36578390.619	5.34	J4162	2446484.549	36578390.619	5.34	J4181	2446484.549	36578390.619	5.34	J4200	2446484.549	36578390.619	5.34	J4219	2446484.549	36578390.619	5.34	J4238	2446484.549	36578390.619	5.34	J4257	2446484.549	36578390.619	5.34	J4276	2446484.549	36578390.619	5.34	J4295	2446484.549	36578390.619	5.34	J4314	2446484.549	36578390.619	5.34	J4333	2446484.549	36578390.619	5.34	J4352	2446484.549	36578390.619	5.34	J4371	2446484.549	36578390.619	5.34	J4390	2446484.549	36578390.619	5.34	J4409

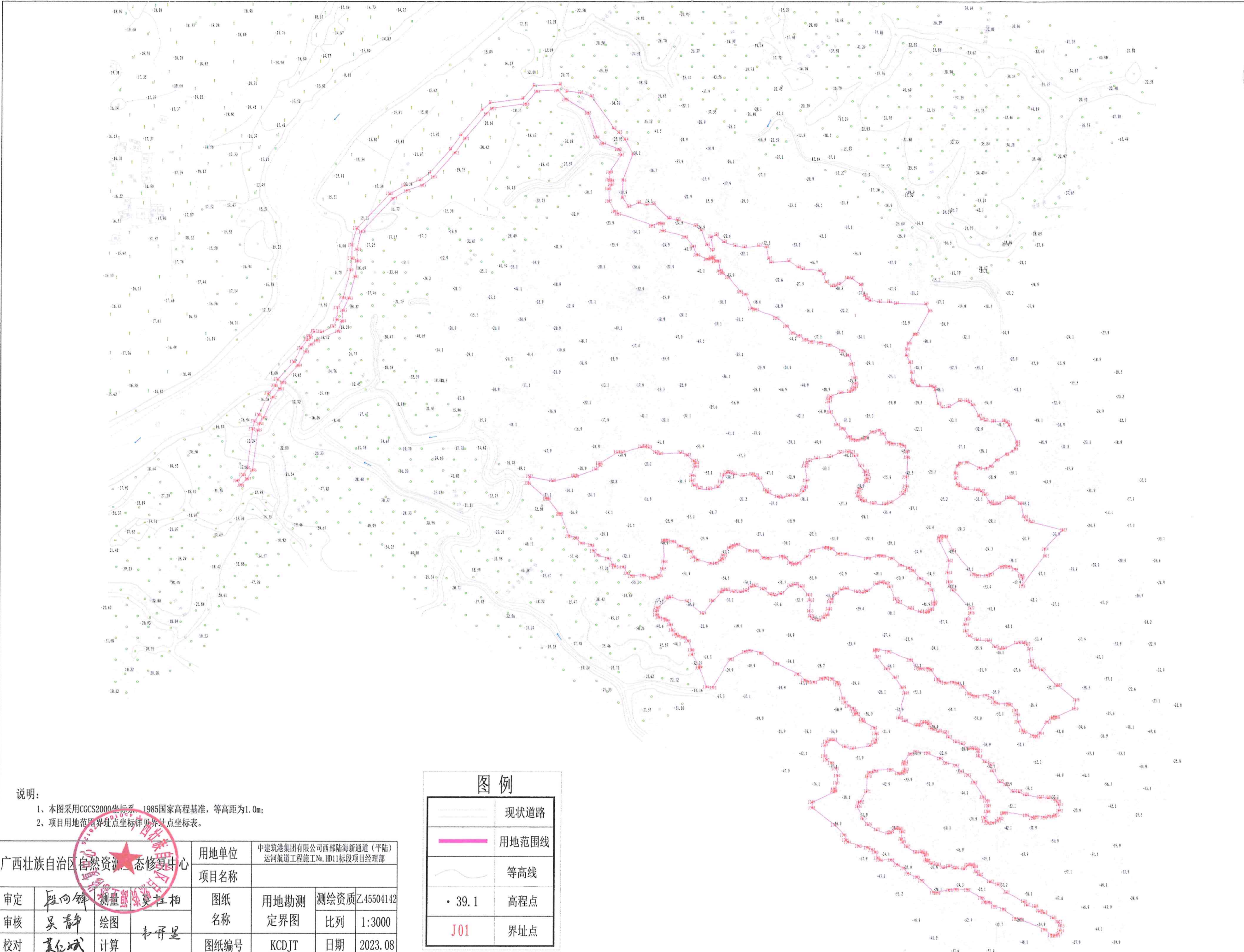
[illegible]

说明:

- 1、本图采用CGCS2000坐标系, 1985国家高程基准, 等高距为1.0m;
2、项目用地范围界址点坐标详见界址点坐标表。

广西壮族自治区自然资源生态修复中心			用地单位	中建筑港集团有限公司西部陆海新通道（平陆） 运河航道工程施工№.HD11标段项目经理部		
			项目名称			
审定	段向辉	测量	图纸 名称	界址点	测绘资质	乙45504142
审核	吴静	绘图			坐标表-01	比例
校对	莫仁斌	计算		图纸编号	JZDZBB-01	日期

西部陆海新通道（平陆）运河航道工程施工No. HD11标段第三批临时用地勘测定界图-1



说明:

- 1、本图采用CGCS2000坐标系，1985国家高程基准，等高距为1.0m;
- 2、项目用地范围界址点坐标详见界址点坐标表。

广西壮族自治区自然资源厅生态修复中心				用地单位	中建筑港集团有限公司西部陆海新通道（平陆）运河航道工程施工No. HD11标段项目经理部		
审定	段向群	测量	吴在柏	项目名称			
审核	吴静	绘图	韦开星	图纸名称	用地勘测	测绘资质	Z45504142
校对	莫仁斌	计算		图例	定界图	比列	1:3000
				图纸编号	KCDJT	日期	2023.08

图例	
	现状道路
	用地范围线
	等高线
	高程点
	界址点