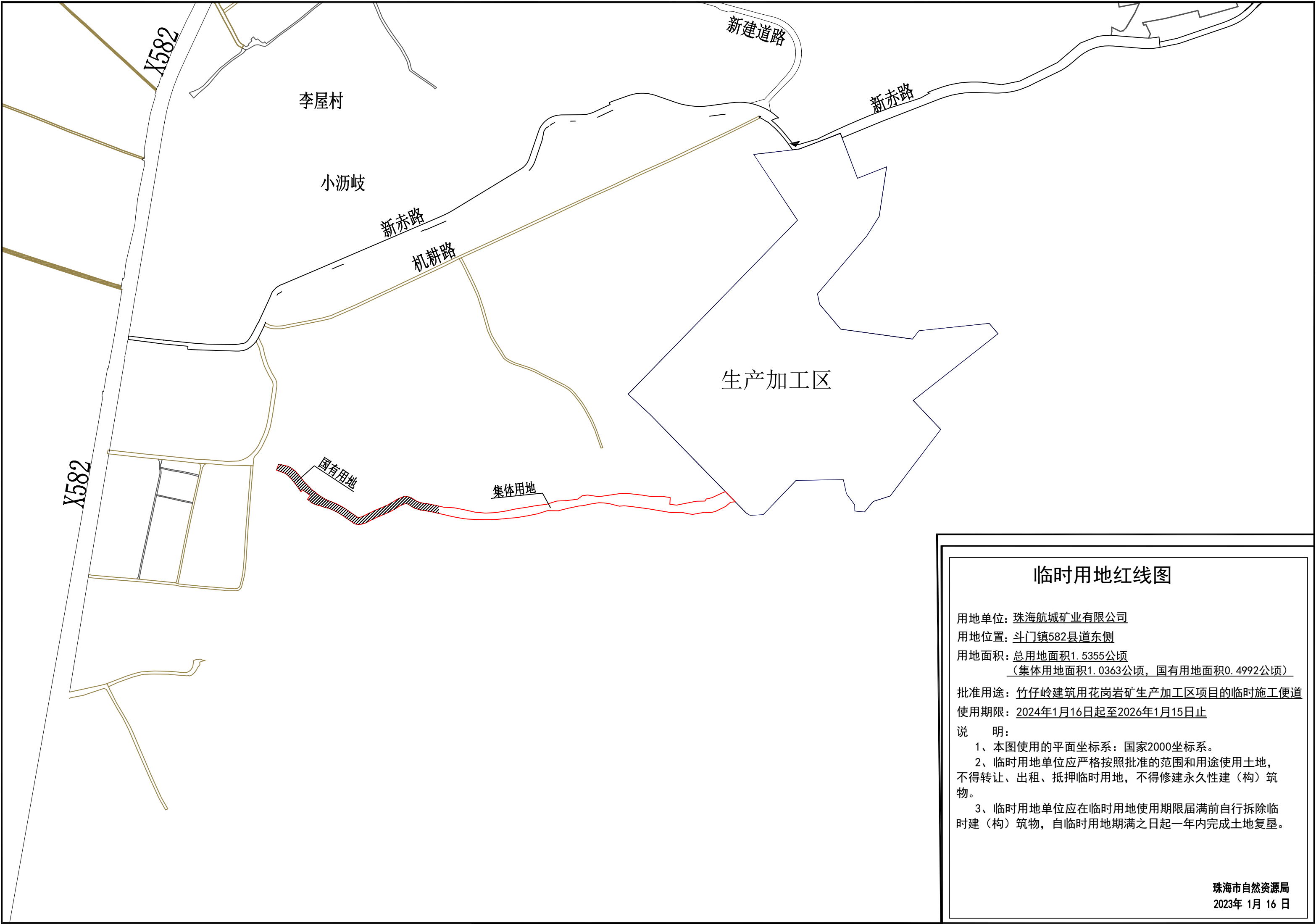




临时用地红线图

用地单位: 珠海航城矿业有限公司

用地位置: 斗门镇582县道东侧

用地面积: 总用地面积1.5355公顷
(集体用地面积1.0363公顷, 国有用地面积0.4992公顷)

批准用途: 竹仔岭建筑用花岗岩矿生产加工区项目的临时施工便道

使用期限: 2024年1月16日起至2026年1月15日止

说明:

- 1、本图使用的平面坐标系: 国家2000坐标系。
- 2、临时用地单位应严格按照批准的范围和用途使用土地, 不得转让、出租、抵押临时用地, 不得修建永久性建(构)筑物。
- 3、临时用地单位应在临时土地使用期限届满前自行拆除临时建(构)筑物, 自临时用地期满之日起一年内完成土地复垦。

坐标数据成果表

集体用地			国有用地			国有用地		
序号	坐标X	坐标Y	序号	坐标X	坐标Y	序号	坐标X	坐标Y
1	2462312.3270	38417869.9560	1	2462303.4000	38417233.0720	83	2462348.2810	38417077.4670
2	2462302.7200	38417850.3780	2	2462306.7410	38417238.4730	84	2462359.1220	38417067.0300
3	2462300.5530	38417841.1320	3	2462309.1190	38417242.6250	85	2462374.6640	38417054.4140
4	2462301.0130	38417828.7420	4	2462311.8520	38417247.0440	86	2462379.5420	38417050.1400
5	2462297.2380	38417807.0900	5	2462313.9130	38417250.2210	87	2462386.1540	38417041.4220
6	2462298.5080	38417798.4260	6	2462315.0930	38417253.0350	88	2462388.4800	38417036.1460
7	2462300.9440	38417786.5500	7	2462316.6350	38417256.8010	89	2462389.8040	38417031.2870
8	2462300.4060	38417766.4040	8	2462317.4830	38417259.1510	90	2462392.7280	38417018.3240
9	2462303.7910	38417746.6380	9	2462317.5940	38417260.4400	91	2462381.4460	38417014.2020
10	2462307.1750	38417726.8720	10	2462317.5680	38417261.6550	92	2462376.4280	38417027.7580
11	2462310.0320	38417707.0560	11	2462317.3320	38417262.7860	93	2462375.2130	38417030.6040
12	2462312.4110	38417687.1920	12	2462316.8290	38417264.2550	94	2462373.3570	38417033.5380
13	2462313.4740	38417676.3430	13	2462316.1070	38417265.9220	95	2462369.0350	38417038.2700
14	2462312.6610	38417667.5060	14	2462314.6480	38417268.0660	96	2462364.4660	38417042.8930
15	2462317.6700	38417648.3540	15	2462311.7570	38417272.3030	97	2462348.5670	38417055.2590
16	2462318.9450	38417638.1060	16	2462308.4050	38417278.3340	98	2462340.1860	38417060.7710
17	2462319.3110	38417628.7580	17	2462308.0560	38417280.6500	99	2462340.4130	38417060.9490
18	2462316.3810	38417609.3810	18	2462307.2060	38417283.0750	100	2462344.0590	38417063.8080
19	2462313.9220	38417599.8220	19	2462305.6470	38417288.1320	101	2462333.4610	38417078.5010
20	2462313.0360	38417589.8970	20	2462304.7430	38417293.7310	102	2462325.8270	38417072.9640
21	2462308.8640	38417570.3180	21	2462304.5310	38417297.7330	103	2462323.8790	38417075.7170
22	2462303.9330	38417550.8670	22	2462303.8610	38417300.7070	104	2462320.6930	38417080.2200
23	2462304.3150	38417530.5200	23	2462302.5490	38417306.0840	105	2462320.2790	38417079.9188
24	2462298.2610	38417511.2590	24	2462302.0260	38417310.0930	106	2462317.2620	38417084.5140
25	2462294.4000	38417491.6280	25	2462298.9169	38417323.1561	107	2462315.8580	38417089.0990
26	2462291.0360	38417471.9130	26	2462312.9686	38417323.1683	108	2462314.8660	38417091.9150
27	2462289.4700	38417451.8940	27	2462314.6810	38417315.3180	109	2462313.2990	38417097.8600
28	2462288.9710	38417448.6420	28	2462315.7800	38417308.8110	110	2462312.3740	38417100.2320
29	2462287.3870	38417431.4160	29	2462317.0040	38417303.7910	111	2462310.2050	38417106.7990
30	2462287.0270	38417413.9160	30	2462317.9520	38417299.5880	112	2462308.8250	38417113.6250
31	2462287.0170	38417410.7720	31	2462318.1860	38417295.1680	113	2462307.0300	38417117.7480
32	2462287.6440	38417390.1030	32	2462318.8250	38417291.2110	114	2462305.4050	38417121.9280
33	2462288.2670	38417379.0620	33	2462320.0310	38417287.2970	115	2462302.9540	38417126.8740
34	2462289.1760	38417369.6970	34	2462321.2150	38417283.9190	116	2462299.0770	38417133.9170
35	2462292.8760	38417350.0390	35	2462321.3900	38417282.7600	117	2462294.2010	38417141.2630
36	2462297.4410	38417330.5300	36	2462323.2560	38417279.4020	118	2462285.4730	38417153.7260
37	2462297.2740	38417330.0590	37	2462325.8050	38417275.6680	119	2462279.6530	38417162.0720
38	2462298.9169	38417323.1561	38	2462327.9880	38417272.4580	120	2462278.2080	38417167.0980
39	2462312.9686	38417323.1683	39	2462329.4280	38417269.1330	121	2462277.9200	38417171.1920
40	2462310.9900	38417332.2390	40	2462330.3770	38417266.3630	122	2462278.1680	38417174.4620
41	2462310.9250	38417332.3940	41	2462331.0370	38417263.1910	123	2462278.8810	38417177.6330
42	2462310.7910	38417332.8140	42	2462331.1070	38417260.0090	124	2462279.6540	38417180.3500

43	2462309.7260	38417352.9220	43	2462330.7820	38417256.2310	125	2462280.6730	38417183.7330
44	2462305.7310	38417372.5290	44	2462329.2360	38417251.9490	126	2462284.3370	38417190.7360
45	2462303.8180	38417381.7220	45	2462327.5650	38417247.8670	127	2462286.0910	38417194.0290
46	2462301.4720	38417391.7200	46	2462325.8950	38417243.8860	128	2462287.6770	38417197.5890
47	2462299.6310	38417410.9790	47	2462323.2570	38417239.8200	129	2462289.2180	38417200.7750
48	2462299.5800	38417413.9310	48	2462320.7210	38417235.7180	130	2462290.8800	38417204.1170
49	2462300.3840	38417430.3270	49	2462318.3420	38417231.5650	131	2462292.8490	38417208.3960
50	2462302.7650	38417446.3140	50	2462315.3450	38417226.7200	132	2462294.7720	38417213.1770
51	2462303.2160	38417449.5750	51	2462312.8830	38417221.2590	133	2462296.3630	38417216.7280
52	2462307.2480	38417469.1770	52	2462310.6970	38417216.4900	134	2462298.2280	38417221.6850
53	2462310.4460	38417488.9200	53	2462308.8530	38417211.5870	135	2462300.5930	38417226.8460
54	2462313.7950	38417508.6380	54	2462307.1990	38417207.8960			
55	2462316.2580	38417528.5050	55	2462305.2510	38417203.0520			
56	2462322.4630	38417547.7400	56	2462303.0580	38417198.2880			
57	2462323.4440	38417567.8580	57	2462301.3390	38417194.8310			
58	2462326.1670	38417587.6810	58	2462299.9220	38417191.9010			
59	2462332.6920	38417596.6540	59	2462298.2290	38417188.1020			
60	2462333.8970	38417607.0260	60	2462296.2760	38417184.4340			
61	2462330.9780	38417627.9760	61	2462293.2290	38417178.6110			
62	2462332.2800	38417637.6360	62	2462292.6100	38417176.5560			
63	2462333.8690	38417648.3490	63	2462291.9690	38417174.3030			
64	2462336.8280	38417669.1120	64	2462291.5550	38417172.4610			
65	2462337.3320	38417678.6580	65	2462291.4560	38417171.1550			
66	2462336.1990	38417689.5000	66	2462291.5750	38417169.4620			
67	2462334.0390	38417709.3850	67	2462292.0080	38417167.9560			
68	2462331.0530	38417729.1890	68	2462296.5390	38417161.4590			
69	2462331.5110	38417749.3270	69	2462305.3560	38417148.8690			
70	2462329.2730	38417764.3730	70	2462310.6340	38417140.9170			
71	2462316.2900	38417763.5280	71	2462314.9210	38417133.1290			
72	2462314.8430	38417776.6630	72	2462317.7690	38417127.3820			
73	2462315.3360	38417779.1700	73	2462319.5150	38417122.8900			
74	2462322.1800	38417813.9980	74	2462321.4130	38417118.5310			
75	2462322.5950	38417830.4060	75	2462323.8090	38417111.5950			
76	2462326.6530	38417833.0500	76	2462329.0970	38417101.9820			
77	2462327.0020	38417836.6890	77	2462330.8860	38417098.8650			
78	2462329.2180	38417844.3270	78	2462333.5760	38417095.0480			
79	2462336.9330	38417860.7540	79	2462336.9380	38417090.8950			
80	2462340.6790	38417869.2170	80	2462341.1030	38417085.5920			
81	2462321.2290	38417888.1920	81	2462342.5690	38417083.5380			
82	2462320.1480	38417878.9610	82	2462343.6470	38417082.1170			