



1:2500

中铁一局集团有限公司梅龙铁路（MLSG-5标）龙川17号弃渣场临时用地土地复垦竣工图

复垦面积对比表 单位：公顷				
类型	面积	地类		
		水田	乔木林地	其他草地
复垦方案	9.6170	1.6838	7.9041	0.0291
实际损毁	9.6170	1.6838	7.9041	0.0291
实际复垦	9.6170	1.6944	7.9226	0.0000

界址点坐标(内)			
序号	点号	x(m)	y(m)
1	J1	2667859.219	38623015.923
2	J2	2667860.932	38623018.052
3	J3	2667862.489	38623019.714
4	J4	2667863.579	38623023.868
5	J5	2667863.112	38623036.797
6	J6	2667864.714	38623044.963
7	J7	2667864.131	38623048.818
8	J8	2667864.912	38623054.268
9	J9	2667864.293	38623057.363
10	J10	2667861.275	38623064.656
11	J11	2667857.406	38623071.204
12	J12	2667854.590	38623078.438
13	J13	2667852.463	38623080.986
14	J14	2667851.262	38623084.384
15	J15	2667846.499	38623084.219
16	J16	2667841.325	38623082.987
17	J17	2667835.373	38623081.269
18	J18	2667832.006	38623078.968
19	J19	2667827.900	38623076.996
20	J20	2667824.368	38623073.709
21	J21	2667821.412	38623071.080
22	J22	2667816.731	38623071.820
23	J23	2667812.789	38623084.802
24	J24	2667813.034	38623099.549
25	J25	2667812.130	38623108.259
26	J26	2667810.159	38623115.901
27	J27	2667811.884	38623123.624
28	J28	2667814.266	38623133.402
29	J29	2667815.721	38623141.625
30	J30	2667815.064	38623146.473
31	J31	2667811.040	38623150.663
32	J32	2667805.291	38623154.114
33	J33	2667799.214	38623156.908
34	J34	2667794.369	38623156.497
35	J35	2667789.501	38623149.498
36	J36	2667779.400	38623135.941
37	J37	2667769.778	38623124.755
38	J38	2667760.153	38623113.402
39	J39	2667754.979	38623106.911
40	J40	2667749.231	38623099.681
41	J41	2667744.198	38623094.078
42	J42	2667738.531	38623088.244
43	J43	2667733.604	38623081.753
44	J44	2667729.540	38623073.598
45	J45	2667729.284	38623068.153
46	J46	2667730.366	38623064.932
47	J47	2667732.104	38623061.618
48	J48	2667733.973	38623058.238
49	J49	2667736.467	38623056.004
50	J50	2667741.568	38623049.068
51	J51	2667748.631	38623041.347
52	J52	2667757.172	38623035.185
53	J53	2667764.235	38623031.782
54	J54	2667771.821	38623029.689
55	J55	2667780.716	38623026.286
56	J56	2667791.049	38623022.229
57	J57	2667800.371	38623024.444
58	J58	2667817.113	38623030.856
59	J59	2667831.583	38623024.762
60	J60	2667843.953	38623011.664
61	J61	2667851.123	38623011.873
62	J62	2667854.658	38623012.623

X 2667630.536
Y 38622957.570

地块37

X 2667807.422
Y 38623278.078

序号	点号	界址点坐标(内)		序号	点号	界址点坐标(外)	
		x(m)	y(m)			x(m)	y(m)
1	J1	2667931.485	38622956.611	56	J56	2667472.165	38623226.230
2	J2	2667942.919	38622975.339	57	J57	2667489.844	38623214.753
3	J3	2667948.523	38622995.415	58	J58	2667502.447	38623202.473
4	J4	2667951.234	38623014.754	59	J59	2667514.398	38623187.504
5	J5	2667957.960	38623028.505	60	J60	2667535.384	38623158.195
6	J6	2667970.370	38623048.944	61	J61	2667544.038	38623141.448
7	J7	2667981.452	38623072.877	62	J62	2667554.926	38623127.072
8	J8	2667991.035	38623102.410	63	J63	2667558.811	38623120.663
9	J9	2667917.283	38623110.717	64	J64	2667560.408	38623111.664
10	J10	2667885.572	38623134.741	65	J65	2667558.521	38623105.730
11	J11	2667868.715	38623162.428	66	J66	2667551.566	38623094.599
12	J12	2667854.090	38623182.079	67	J67	2667550.581	38623088.250
13	J13	2667845.188	38623197.876	68	J68	2667551.649	38623082.920
14	J14	2667839.046	38623213.410	69	J69	2667554.752	38623076.744
15	J15	2667840.696	38623224.982	70	J70	2667564.454	38623065.208
16	J16	2667870.862	38623222.100	71	J71	2667572.578	38623056.663
17	J17	2667909.974	38623212.050	72	J72	2667578.545	38623046.543
18	J18	2667914.485	38623212.980	73	J73	2667582.377	38623036.124
19	J19	2667918.813	38623220.201	74	J74	2667585.269	38623030.162
20	J20	2667917.856	38623230.740	75	J75	2667590.336	38623021.900
21	J21	2667911.036	38623235.992	76	J76	2667593.774	38623016.851
22	J22	2667901.126	38623239.155	77	J77	2667604.071	38623001.960
23	J23	2667857.492	38623251.568	78	J78	2667616.161	38622984.484
24	J24	2667815.637	38623270.519	79	J79	2667620.992	38622977.094
25	J25	2667807.422	38623278.078	80	J80	2667624.090	38622970.601
26	J26	2667779.107	38623263.888	81	J81	2667627.872	38622965.062
27	J27	2667779.229	38623252.197	82	J82	2667631.198	38622960.145
28	J28	2667770.888	38623233.977	83	J83	2667634.067	38622958.716
29	J29	2667744.728	38623210.809	84	J84	2667636.636	38622957.570
30	J30	2667706.860	38623188.579	85	J85	2667639.411	38622958.314
31	J31	2667699.507	38623180.906	86	J86	2667643.864	38622964.226
32	J32	2667687.323	38623178.090	87	J87	2667644.955	38622977.624
33	J33	2667678.812	38623171.928	88	J88	2667646.173	38622992.135
34	J34	2667667.849	38623162.211	89	J89	2667646.153	38622999.535
35	J35	2667644.346	38623165.310	90	J90	2667649.156	38623011.351
36	J36	2667621.368	38623168.883	91	J91	2667653.957	38623014.616
37	J37	2667606.722	38623174.718	92	J92	2667660.738	38623012.307
38	J38	2667590.085	38623187.073	93	J93	2667664.762	38623003.591
39	J39	2667564.699	38623224.051	94	J94	2667669.765	38622993.521
40	J40	2667554.838	38623246.228	95	J95	2667671.922	38622981.575
41	J41	2667541.580	38623262.802	96	J96	2667677.186	38622972.979
42	J42	2667530.970	38623271.805	97	J97	2667681.745	38622967.100
43	J43	2667519.732	38623281.135	98	J98	2667683.954	38622965.968
44	J44	2667507.713	38623285.224	99	J99	2667695.868	38622962.272
45	J45	2667498.722	38623287.179	100	J100	2667713.710	38622957.778
46	J46	2667483.445	38623289.248	101	J101	2667738.782	38622950.836
47	J47	2667458.515	38623291.367	102	J102	2667753.967	38622950.081
48	J48	2667432.884	38623312.667	103	J103	2667783.038	38622944.228
49	J49	2667410.691	38623328.342	104	J104	2667808.817	38622941.272
50	J50	2667397.049	38623330.033	105	J105	2667825.147	38622940.073
51	J51	2667384.885	38623319.724	106	J106	2667866.138	38622931.852
52	J52	2667385.905	38623301.048	107	J107	2667880.347	38622932.718
53	J53	2667369.732	38623256.509	108	J108	2667893.653	38622939.381
54	J54	2667381.959	38623245.752	109	J109	2667902.800	38622947.172
55	J55	2667436.579	38623233.824	110	J110	2667920.889	38622955.511

方案计划复垦跟实际复垦工程量对比表 单位：公顷、m³、t、kg				
名称		单位	方案规划复垦数值	实际复垦数值
复垦面积		hm²	9.6170	9.6170
1. 土地平整工程	清理表土	m³	96170.00	96170.00
	渣土清运	m³	19234.00	19234.00
	土方平整	m³	8419.00	8472.00
	犁底层构筑	m³	3367.60	3388.80
	土方回填	m³	30505.70	30545.40
2. 土壤改良工程	施有机肥	t	339.02	331.94
	土地翻耕	hm²	20.9178	20.4350
3. 配套设施工程	PE水管	m	400.00	900.00
	灌溉沟	m	1147.48	825.80
	蓄水池	个	1	0
	泵房	座	1	1
	田埂	m	3254.23	2661.31
	田间道	m	0.00	704.97
4. 植被重建工程	种植水稻	m²	16838.00	16944.00
	种植乔木	棵	12647	12282
	种植灌木	棵	12647	12282
	撒播草籽	kg	951.98	921.11

图例

- 临时用地报批红线
- 临时用地复垦范围
- 新修田埂
- 新修灌溉沟
- 水田
- 林地
- 新修田间道

坐标系	2000国家大地坐标系	日期	2025年12月
测绘单位	广东纬地勘测科技有限公司		
施工单位	中铁一局集团有限公司梅龙铁路（MLSG-5标）项目经理部		