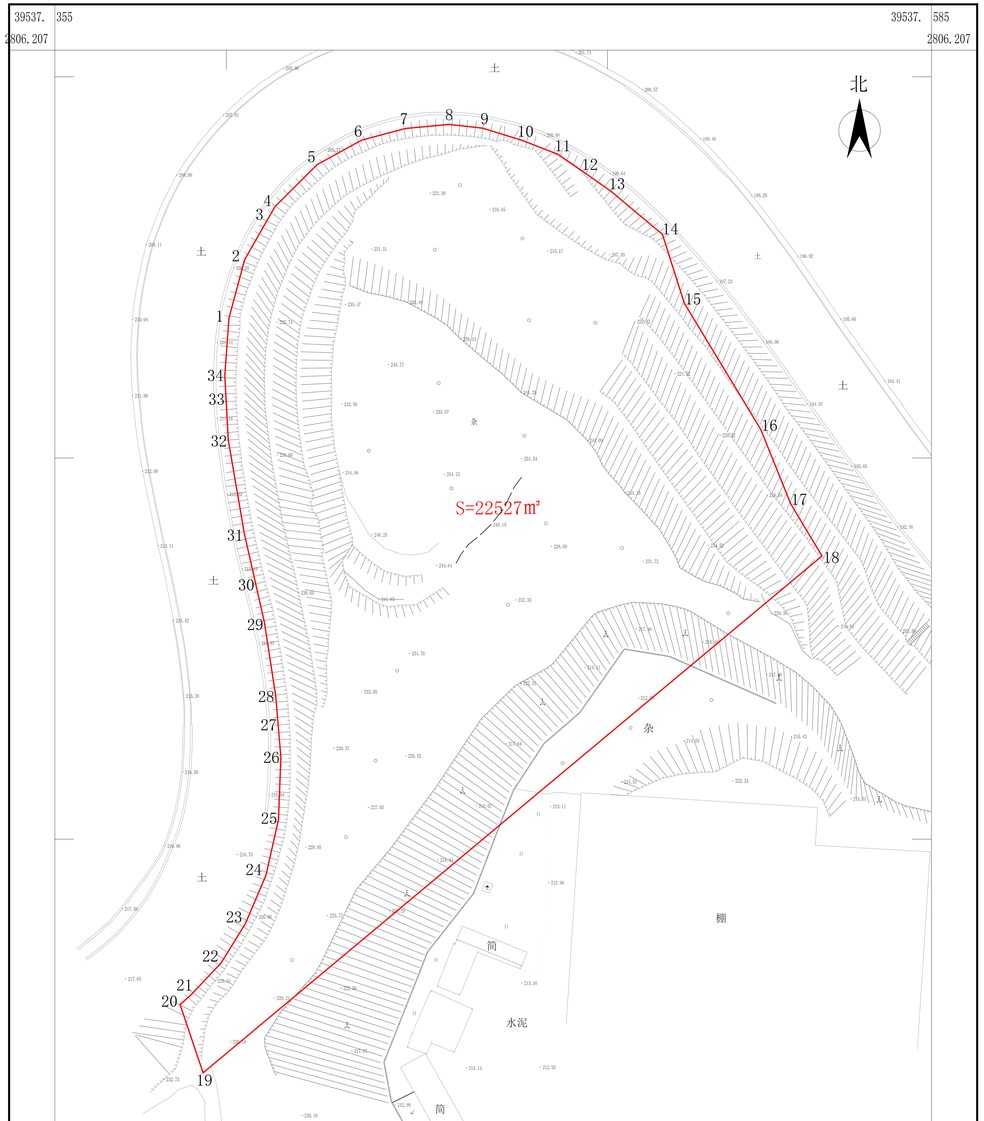
年处理10万吨垃圾焚烧残渣再生利用项目勘测定界图



界址点坐标表

点 号	X	Y	点 号	X	Y
1	2806136.731	39537400.692	13	2806169.928	39537500.971
2	2806152.027	39537404.805	14	2806158.669	39537514.416
3	2806162.639	39537410.867	15	2806140.630	39537520.150
4	2806165.946	39537412.756	16	2806107.414	39537540.247
5	2806176.960	39537423.816	17	2806087.990	39537548.061
6	2806183.384	39537435.515	18	2806074.285	39537556.277
7	2806186.443	39537447.031	19	2805938.691	39537393.897
8	2806187.514	39537458.456	20	2805956.608	39537387.854
9	2806186.520	39537467.230	21	2805959.066	39537390.638
10	2806183.307	39537477.649	22	2805967.479	39537398.590
11	2806179.636	39537487.064	23	2805977.804	39537404.987
12	2806174.901	39537493.925	24	2805990.500	39537410.380

界址点坐标表

点 号	X	Y
25	2806005.108	39537413.670
26	2806021.475	39537414.310
27	2806030.140	39537413.577
28	2806037.688	39537412.939
29	2806056.732	39537410.014
30	2806067.215	39537407.648
31	2806080.212	39537404.713
32	2806104.685	39537400.509
33	2806115.507	39537399.924
34	2806121.588	39537399.595

漳平市中纬测绘有限公司

2023年5月数字化成图
2000国家大地坐标系
1985国家高程基准，等高距为1米
1996年版图式

1:1000

测量员：张友财
检查员：曾念泾