

# DÜZENLEME SINIRI KROKİSİ

K  
1/5000



**Lejant**

	Uygulamaya Tabi Kadastro Parsel Sınırları
	Uygulama Sonrası Parsel Sınırları
	Düzenleme Sınırı

Düzenleme Sınırı ITRF 96-3° Koordinatları		
Nokta No	Y	X
1	447594.603	4526481.139
2	447443.192	4526350.520
3	447366.402	4526273.396
4	447353.045	4526259.980
5	447357.390	4526257.510
6	447277.050	4526178.160
7	447326.100	4526156.084
8	447319.584	4526153.488
9	447310.218	4526131.237
10	447266.500	4526149.638
11	447259.561	4526150.081
12	447247.724	4526148.132
13	447239.713	4526146.154
14	447113.849	4525974.921
15	447082.810	4525845.040
16	447064.640	4525770.770
17	447060.040	4525746.097
18	447064.814	4525734.424
19	447052.368	4525727.234
20	447042.426	4525717.636
21	446995.055	4525658.793
22	446979.400	4525643.866
23	446979.166	4525643.751
24	446978.909	4525643.701
25	446978.649	4525643.719
26	446880.718	4525663.506
27	446847.930	4525670.843
28	446838.197	4525660.687
29	446838.072	4525660.450
30	446837.891	4525660.253
31	446837.665	4525660.108
32	446771.739	4525589.750
33	446749.118	4525565.609
34	446748.977	4525565.484
35	446748.816	4525565.386
36	446728.116	4525550.624
37	446670.400	4525530.956
38	446667.203	4525529.662
39	446664.170	4525528.017
40	446661.342	4525526.042
41	446658.753	4525523.762
42	446656.437	4525521.206
43	446654.421	4525518.407
44	446652.733	4525515.398
45	446651.393	4525512.220
46	446650.418	4525508.911
47	446649.821	4525505.513
48	446647.734	4525487.888
49	446627.942	4525321.148
50	446618.573	4525246.955
51	446607.481	4525193.922
52	446595.894	4525196.458
53	446593.191	4525200.632
54	446591.120	4525200.940
55	446342.260	4525255.410
56	446147.730	4525234.120
57	446129.100	4525217.900
58	446152.470	4525279.960
59	446174.923	4525380.182
60	446175.088	4525382.975
61	446175.323	4525385.762
62	446175.628	4525388.543
63	446176.001	4525391.316
64	446176.444	4525394.078
65	446176.956	4525396.828
66	446177.536	4525399.565
67	446199.291	4525496.208
68	446203.939	4525521.137
69	446221.088	4525609.333
70	446222.845	4525624.391
71	446223.975	4525652.397
72	446225.230	4525679.906
73	446226.702	4525701.901
74	446226.927	4525705.998
75	446194.670	4525710.610
76	446208.260	4525716.460
77	446216.770	4525723.520
78	446219.330	4525729.910
79	446222.600	4525734.070
80	446229.160	4525743.370
81	446235.020	4525756.150
82	446255.220	4525783.320
83	446265.430	4525790.840
84	446282.960	4525807.170
85	446289.780	4525829.210
86	446293.890	4525828.770
87	446295.070	4525832.370
88	446293.580	4525832.950
89	446271.100	4525813.210
90	446264.080	4525807.060
91	446259.330	4525829.200
92	446242.300	4525908.420
93	446266.360	4525917.580
94	446289.780	4525903.700
95	446418.860	4525910.770
96	446440.290	4525902.310
97	446456.700	4525895.740
98	446474.910	4525888.310
99	446591.180	4525918.000
100	446421.526	4526025.423
101	446352.419	4526012.029
102	446382.516	4526071.014
103	446339.365	4526127.554
104	446348.088	4526156.771
105	446375.899	4526175.753
106	446403.262	4526184.423
107	446425.241	4526231.564
108	446458.015	4526233.673
109	446464.509	4526224.549
110	446530.975	4526275.142
111	446622.877	4526306.778
112	446706.268	4526355.765
113	446757.886	4526394.313
114	446788.234	4526390.709
115	446822.053	4526404.276
116	446839.932	4526436.964
117	446903.379	4526456.314
118	446981.019	4526408.477
119	447052.265	4526413.630
120	447056.622	4526396.165
121	447209.398	4526406.077
122	447254.442	4526352.463
123	447309.349	4526371.899
124	447324.517	4526377.267
125	447395.901	4526402.532
126	447382.537	4526446.021
127	447455.590	4526454.910
128	447465.199	4526456.676
129	447572.286	4526476.369