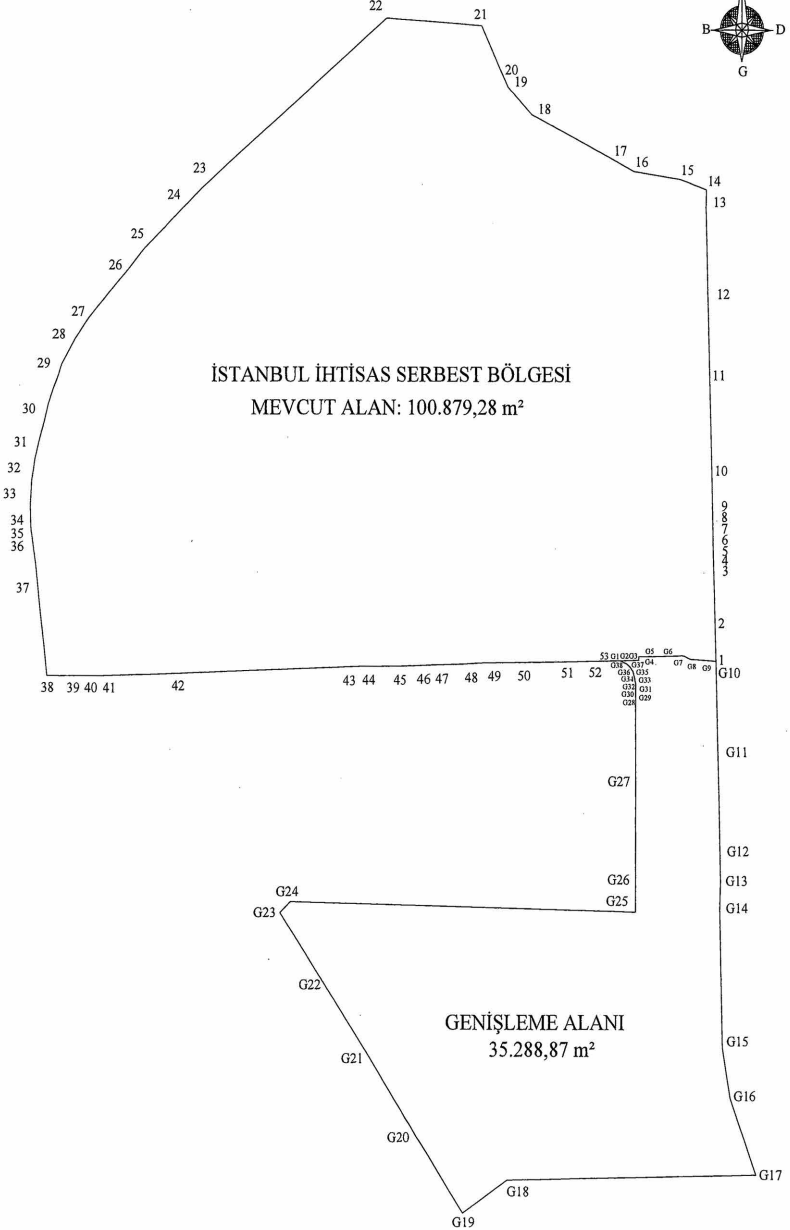


KROKİ VE LİSTE

İSTANBUL İHTİSAS SERBEST BÖLGESİ

İli:İstanbul
İlçesi: Bakırköy
Mah:Şevketiye



KOORDİNAT LİSTESİ

(IRTF-96) (EPOK-2005) (DOM-30) (3 DERECE)

Koordinatlı Kroki			Koordinatlı Kroki		
Nokta No	Y	X	Nokta No	Y	X
1	400991.784	4540072.243	47	400831.717	4540070.006
2	400991.264	4540092.025	48	400847.812	4540070.447
3	400990.491	4540121.397	49	400859.704	4540071.119
4	400990.365	4540126.194	50	400874.471	4540071.369
5	400990.252	4540130.475	51	400903.766	4540071.735
6	400990.163	4540133.876	52	400934.768	4540072.307
7	400990.050	4540138.180	53	400936.443	4540072.338
8	400989.842	4540146.062	G1	400938.119	4540072.369
9	400989.813	4540147.194	G2	400943.335	4540072.465
10	400989.344	4540164.806	G3	400948.337	4540072.557
11	400987.910	4540219.536	G4	400948.338	4540073.462
12	400986.811	4540261.303	G5	400948.340	4540074.366
13	400985.704	4540303.363	G6	400960.941	4540074.640
14	400985.825	4540313.052	G7	400973.541	4540074.914
15	400971.340	4540318.278	G8	400977.327	4540073.222
16	400945.141	4540322.323	G9	400984.556	4540072.732
17	400933.821	4540327.987	G10	400991.784	4540072.243
18	400886.837	4540351.147	G11	400993.071	4540023.834
19	400873.979	4540364.373	G12	400994.357	4539975.425
20	400873.483	4540364.883	G13	400994.742	4539959.782
21	400858.087	4540396.468	G14	400994.399	4539946.299
22	400804.899	4540400.383	G15	400996.093	4539874.998
23	400699.815	4540313.393	G16	401000.635	4539848.917
24	400686.626	4540301.041	G17	401015.690	4539809.466
25	400667.751	4540283.131	G18	400874.443	4539806.535
26	400655.1064	4540268.939	G19	400849.241	4539789.685
27	400636.082	4540247.548	G20	400821.672	4539831.096
28	400628.597	4540237.129	G21	400794.103	4539872.507
29	400620.673	4540223.796	G22	400769.689	4539907.919
30	400613.132	4540202.976	G23	400745.275	4539943.332
31	400609.054	4540187.609	G24	400751.072	4539948.954
32	400605.824	4540175.841	G25	400946.825	4539943.826
33	400603.908	4540163.825	G26	400946.851	4539959.782
34	400603.182	4540151.811	G27	400946.715	4540010.108
35	400603.2193	4540145.774	G28	400946.580	4540060.435
36	400603.4873	4540139.859	G29	400946.333	4540061.821
37	400606.354	4540120.557	G30	400946.086	4540063.208
38	400612.476	4540064.480	G31	400945.808	4540064.391
39	400624.223	4540064.446	G32	400945.531	4540065.573
40	400627.464	4540064.435	G33	400944.901	4540067.178
41	400642.972	4540064.383	G34	400944.422	4540067.939
42	400677.970	4540065.304	G35	400943.943	4540068.699
43	400785.934	4540069.089	G36	400942.956	4540069.770
44	400791.896	4540069.353	G37	400941.692	4540070.674
45	400811.857	4540069.301	G38	400939.905	4540071.521
46	400823.856	4540069.725			