

İLİ	MANİSA
İLÇESİ	ŞEHZADELER
MAHALLE	KUŞLUBAĞÇE - ŞEHİTLER 2.ANAFARTALAR

KUŞLUBAĞÇE - 2.ANAFARTALAR -ŞEHİTLER MAHALLESİ DÜZENLEME SINIRI

İLİ	MANİSA
İLÇESİ	ŞEHZADELER
MAHALLESİ	KUŞLUBAĞÇE
PAFTA NO	K18.C14.B.2
ADA / PARSEL NO	9116,7 - 9126,64 65,69

İLİ	MANİSA
İLÇESİ	ŞEHZADELER
MAHALLESİ	2.ANAFARTALAR
PAFTA NO	K18.C14.B.2-K18.C14.B.3 K18.C14.C.2
ADA / PARSEL NO	906/21.33.34.37 3210/1.2.5-3223/1-3234/1.2.3.4-3235/1 3236/1-3237/1.2-3589/4.5.6.7-3590/1.2.3

DÜZENLEME SINIRI KOORDİNE ÖZET

NoktaNo	Y	X	NoktaNo	Y	X
DS1	538851.68	4278124.90	DS110	538100.27	4277014.22
DS2	538859.93	4278113.81	DS111	538088.78	4277009.95
DS3	538857.25	4278105.73	DS112	538051.90	4276987.37
DS4	538846.45	4278079.79	DS113	538048.38	4276986.83
DS5	538837.05	4278049.04	DS114	538018.49	4276991.03
DS6	538822.89	4278014.43	DS115	537899.71	4277029.09
DS7	538811.72	4277987.09	DS116	538007.05	4277175.91
DS8	538801.64	4277962.60	DS117	538055.44	4277259.93
DS9	538803.35	4277959.40	DS118	538125.64	4277265.65
DS10	538798.89	4277954.99	DS119	538122.84	4277165.84
DS11	538746.70	4277901.60	DS120	538207.45	4277184.44
DS12	538757.44	4277796.75	DS121	538290.61	4277163.01
DS13	538732.50	4277764.00	DS122	538286.99	4277229.03
DS14	538731.09	4277762.54	DS123	538361.76	4277228.62
DS15	538706.07	4277708.28	DS124	538365.45	4277229.04
DS16	538706.07	4277708.28	DS125	538405.75	4277432.04
DS17	538699.09	4277625.87	DS126	538405.73	4277452.85
DS18	538687.19	4277621.88	DS127	538402.14	4277453.80
DS19	538649.02	4277582.42	DS128	538274.97	4277487.60
DS20	538646.39	4277582.78	DS129	538137.91	4277486.84
DS21	538649.71	4277531.30	DS130	538128.10	4277488.03
DS22	538620.57	4277511.44	DS131	538106.83	4277487.08
DS23	538646.10	4277462.57	DS132	538203.19	4277526.35
DS24	538646.72	4277461.24	DS133	538225.94	4277590.81
DS25	538643.21	4277457.81	DS134	538203.80	4277629.29
DS26	538636.48	4277446.81	DS135	538298.92	4277830.77
DS27	538626.28	4277413.82	DS136	538414.47	4278000.66
DS28	538618.27	4277379.10	DS137	538530.60	4277964.22
DS29	538604.05	4277298.46	DS138	538552.42	4278058.30
DS30	538598.29	4277210.07	DS139	538601.80	4278118.36
DS31	538347.16	4277159.40	DS140	538629.59	4278149.70
DS32	538322.22	4277158.68	DS141	538633.80	4278156.41
DS33	538368.84	4277153.52	DS142	538633.50	4278174.81
DS34	538371.87	4277151.87	DS143	538623.11	4278178.25
DS35	538375.80	4277150.65	DS144	538599.69	4278188.02
DS36	538368.66	4277148.52	DS145	538581.17	4278191.56
DS37	538367.79	4277130.90	DS146	538572.20	4278204.81
DS38	538562.22	4277097.74	DS147	538568.22	4278243.38
DS39	538561.31	4277090.93	DS148	538380.48	4278233.58
DS40	538562.87	4277015.53	DS149	538349.54	4278277.52
DS41	538562.63	4276993.17	DS150	538352.50	4278252.09
DS42	538562.84	4276993.10	DS151	538314.87	4278242.63
DS43	538561.43	4276983.22	DS152	538301.18	4278233.64
DS44	538638.34	4276879.71	DS153	538291.72	4278224.21
DS45	538679.90	4276868.26	DS154	538284.26	4278211.45
DS46	538677.77	4276868.51	DS155	538287.84	4278207.61
DS47	538662.63	4276860.00	DS156	538249.94	4278268.58
DS48	538666.73	4276862.71	DS157	538229.05	4278260.96
DS49	538706.86	4276860.63	DS158	538182.78	4278252.96
DS50	538701.59	4276851.08	DS159	538177.93	4278253.19
DS51	538758.00	4276844.53	DS160	538162.75	4278252.72
DS52	538759.18	4276838.02	DS161	538141.88	4278253.18
DS53	538712.45	4276863.23	DS162	538124.98	4278210.04
DS54	538713.57	4276862.38	DS163	538122.66	4278249.98
DS55	538705.58	4276863.89	DS164	538102.28	4278241.77
DS56	538690.24	4276860.96	DS165	538087.87	4278247.62
DS57	538671.47	4276820.38	DS166	538062.71	4278242.65
DS58	538640.63	4276844.68	DS167	538027.14	4278241.45
DS59	538633.43	4276848.77	DS168	538016.10	4278240.64
DS60	538624.09	4276855.62	DS169	538005.20	4278241.03
DS61	538617.23	4276855.07	DS170	538039.93	4278247.03
DS62	538608.23	4276863.07	DS171	538057.41	4278243.79
DS63	538599.82	4276866.28	DS172	538070.21	4278242.94
DS64	538588.48	4276869.34	DS173	538071.00	4278246.57
DS65	538534.53	4276879.89	DS174	538068.39	4278249.20
DS66	538532.60	4276871.88	DS175	538121.88	4278250.62
DS67	538519.08	4276873.64	DS176	538115.38	4278251.78
DS68	538547.52	4276869.41	DS177	538141.31	4278252.32
DS69	538540.64	4276869.06	DS178	538165.38	4278252.11
DS70	538535.65	4276869.71	DS179	538181.51	4278258.31
DS71	538527.13	4276866.06	DS180	538224.78	4278260.93
DS72	538522.58	4276869.68	DS181	538248.28	4278271.41
DS73	538513.73	4276864.21	DS182	538248.28	4278282.03
DS74	538505.81	4276892.67	DS183	538286.49	4278281.04
DS75	538295.89	4276899.72	DS184	538273.90	427831.23
DS76	538288.79	4276888.39	DS185	538281.84	4278348.87
DS77	538282.29	4276868.05	DS186	538297.82	4278375.96
DS78	538277.27	4276868.33	DS187	538307.22	4278388.07
DS79	538271.90	4276868.90	DS188	538309.88	4278392.07
DS80	538265.08	4276861.27	DS189	538316.35	4278373.03
DS81	538261.02	4276717.39	DS190	538334.57	4278342.05
DS82	538197.80	4276719.63	DS191	538386.62	4278348.86
DS83	538192.82	4276722.27	DS192	538386.62	4278348.86
DS84	538189.72	4276725.54	DS193	538411.05	4278350.51
DS85	538185.72	4276728.74	DS194	538423.52	4278316.82
DS86	538181.60	4276735.16	DS195	538433.25	4278343.15
DS87	538177.03	4276738.16	DS196	538442.53	4278371.02
DS88	538169.72	4276743.97	DS197	538450.32	4278399.31
DS89	538164.62	4276746.89	DS198	538462.04	4278346.73
DS90	538135.09	4276767.45	DS199	538470.02	4278348.03
DS91	538165.60	4276887.97	DS200	538509.63	4278350.10
DS92	538159.02	4276896.45	DS201	538515.47	4278351.51
DS93	538208.45	4276911.97	DS202	538552.46	4278399.22
DS94	538235.03	4277048.66	DS203	538555.48	4278378.46
DS95	538248.98	4277059.56	DS204	538559.38	4278377.39
DS96	538245.60	4277059.58	DS205	538564.74	4278394.71
DS97	538277.77	4277008.89	DS206	538531.95	4278392.28
DS98	538271.05	4277014.45	DS207	538559.98	4278397.85
DS99	538278.78	4277032.32	DS208	538571.55	4278394.44
DS100	538280.07	4277036.28	DS209	538586.94	4278394.98
DS101	538285.79	4277051.89	DS210	538617.41	4278392.08
DS102	538287.47	4277050.38	DS211	538617.23	4278391.98
DS103	538283.14	4277048.66	DS212	538616.89	4278391.12
DS104	538216.45	4277042.98	DS213	538668.36	4278228.34
DS105	538192.29	4277040.11	DS214	538662.30	4278220.89
DS106	538173.49	4277037.88	DS215	538677.99	4278217.84
DS107	538158.19	4277033.74	DS216	538701.75	4278217.11
DS108	538151.08	4277031.62	DS217	538681.25	4278178.11
DS109	538126.73	4277023.39	DS218	538765.05	4278156.75

Yeni T.C. Cumhurbaşkanlığı	DÜZENLEYEN	UYGUNDUR BELEDİYE/ ÖZEL İDARE	KADASTRO MÜDÜRLÜĞÜ
ADI SOYADI	Metehan ÖZDEMİR Harita Mühendisi	KONTROL EDEN	KONTROL EDEN
TARİH		ONAYLAYAN	
İMZA		Oğuzhan UÇKUN Harita Mühendisi Harita Şube Müdür V.	

Uygulamaya Tabii Parsel Sınırları
Düzenleme Uygulama Sınırı
Ada Blok Sınırı