135 ADA 32 VE 139 ADA 14 NOLU PARSELLERİN İMAR UYGULAMASI PARSELASYON PAFTASI

01			
06			
11			
16			
21	22	23	24	25

4 140 700 — 567 600 — 568 400

30-3 ED-50

Noktalno	Y	X
1	568222.43	4140627.02
2	568210.26	4140613.41
3	568035.43	4140431.36
4	567914.63	4140438.57
263/1	568104.84	4140771.13
263/2	568121.18	4140776.41
263/3	568145.65	4140784.32
263/4	568202.70	4140802.75
263/5	568197.28	4140791.00
263/6	568193.28	4140780.16
263/7	568192.22	4140771.71
263/8	568187.97	4140737.82
263/9	568147.77	4140760.70
263/10	568150.42	4140731.23
263/11	568125.63	4140726.88
263/12	568109.08	4140723.97
264/1	568143.18	4140719.80
264/2	568124.62	4140687.84
264/3	568109.62	4140682.00
264/4	568094.61	4140636.16
264/5	568079.61	4140616.32
264/6	568064.61	4140584.48
264/7	568046.53	4140533.34
264/8	568028.62	4140585.16
264/9	568043.63	4140615.00
264/10	568058.63	4140640.84
264/11	568073.64	4140666.68
264/12	568088.64	4140692.52
265/1	568156.06	4140722.06
265/2	568185.43	4140727.22
265/3	568181.51	4140716.72
265/4	568170.71	4140687.74
265/5	568168.24	4140680.83
265/6	568166.34	4140674.21
265/7	568164.84	4140668.05
265/8	568163.51	4140662.22
265/9	568161.95	4140654.97
265/10	568161.29	4140651.90
265/11	568159.69	4140642.46
265/12	568159.13	4140634.06
265/13	568159.13	4140633.52
265/14	568159.16	4140626.90
265/15	568159.57	4140586.63
265/16	568159.59	4140585.47
265/17	568158.22	4140585.14
265/18	568155.50	4140573.38
265/19	568145.36	4140565.54
265/20	568144.41	4140564.75
265/21	568143.01	4140563.63
265/22	568141.61	4140562.51
265/23	568139.67	4140561.44
265/24	568136.16	4140559.70
265/25	568131.59	4140557.61
265/26	568126.68	4140555.47
265/27	568121.70	4140553.48
265/28	568116.47	4140551.61
265/29	568110.09	4140549.46
265/30	568102.75	4140546.28
265/31	568098.52	4140548.69

30-3 ED-50

Noktalno	Y	X
265/32	568092.67	4140550.46
265/33	568083.36	4140553.26
265/34	568061.63	4140559.44
265/35	568076.34	4140584.78
265/36	568108.04	4140578.77
265/37	568110.02	4140580.45
265/38	568122.23	4140601.49
265/39	568126.06	4140608.09
265/40	568092.42	4140612.47
265/41	568108.47	4140640.11
265/42	568142.11	4140635.73
265/43	568120.25	4140600.39
265/44	568134.86	4140605.22
265/45	568149.72	4140711.14
266/1	568002.47	4140522.40
266/2	568014.94	4140520.70
266/3	568040.84	4140517.03
266/4	568068.33	4140513.46
266/5	568094.58	4140510.91
266/6	568086.17	4140500.06
266/7	568092.06	4140470.47
266/8	568066.89	4140469.29
266/9	568059.95	4140475.35
266/10	568033.39	4140465.55
266/11	568005.51	4140466.01
266/12	567964.06	4140464.12
266/13	567963.58	4140497.88
266/14	567977.50	4140504.60
267/1	567914.73	4140479.79
267/2	567948.97	4140469.24
267/3	567985.02	4140458.14
267/4	568021.06	4140447.03
267/5	568058.32	4140435.55
267/6	568052.85	4140427.43
267/7	568047.32	4140408.60
267/8	568036.42	4140408.38
267/9	568008.54	4140416.97
267/10	567972.43	4140428.09
267/11	567938.39	4140439.19
267/12	567919.52	4140444.39
267/13	567897.83	4140465.35
267/14	567898.11	4140466.34
267/15	567902.48	4140472.51
268/1	567927.89	4140466.20
268/2	567941.14	4140460.49
268/3	568080.34	4140461.17
268/4	568085.11	4140443.83
135227	568229.28	4140522.55
135228	568196.15	4140844.19
135229	568186.80	4140839.09
135230	568094.17	4140778.19
135233	568215.04	4140812.19
135234	568203.38	4140813.48
135235	568201.00	4140783.21
135236	568197.16	4140751.73
135237	568196.99	4140719.91
135238	568188.82	4140701.01
135239	568188.71	4140628.74
135240	568170.71	4140584.18

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Noktalno	Y	X
135241	568157.43	4140574.96
135242	568131.57	4140552.78
135243	568114.60	4140546.26
135244	568084.94	4140544.49
135245	568069.80	4140546.72
135246	568037.20	4140556.00
135248	568018.01	4140570.88
135285	568100.09	4140712.24
136001	568025.71	4140534.80
136002	567991.03	4140538.53
136003	567972.39	4140513.24
136004	567953.01	4140503.89
136005	567936.20	4140488.40
136007	567918.55	4140483.69
136008	567909.17	4140488.12
136009	567891.54	4140495.96
136010	567895.06	4140458.83
136011	567911.00	4140442.99
136012	567919.94	4140432.11
136013	567960.30	4140410.22
136015	567992.98	4140402.11
136016	568015.84	4140403.18
136017	568022.71	4140401.11
136018	568048.58	4140401.62
136019	568055.24	4140426.61
136020	568061.49	4140439.30
136021	568069.39	4140465.26
136022	568092.52	4140494.17
136023	568095.12	4140510.83
136024	568075.88	4140516.52
136098	567932.40	4140438.55
136100	568015.68	4140405.01
DRI	567959.32	4140485.72
DR2	567966.92	4140463.07
DR3	567964.27	4140474.47
DR4	567955.67	4140477.12
P.31	568021.05	4140586.08

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Noktalno	Y	X
1	568187.32	4140643.77
2	568175.15	4140632.16
3	568000.33	4140218.12
4	567879.53	4140255.33
263/1	568068.74	4140587.88
263/2	568086.67	4140593.16
263/3	568110.54	4140601.07
263/4	568167.59	4140619.50
263/5	568162.18	4140607.75
263/6	568158.17	4140598.91
263/7	568157.11	4140588.46
263/8	568152.86	4140554.57
263/9	568112.66	4140577.45
263/10	568115.31	4140547.98
263/11	568090.52	4140543.43
263/12	568073.97	4140540.72
264/1	568108.07	4140536.35
264/2	568089.51	4140504.59
264/3	568074.51	4140478.75
264/4	568059.51	4140452.91
264/5	568044.50	4140427.07
264/6	568029.50	4140401.23
264/7	568011.42	4140370.10
264/8	567993.52	4140405.91
264/9	568008.52	4140431.75
264/10	568023.53	4140457.59
264/11	568038.53	4140483.43
264/12	568053.53	4140509.27
265/1	568120.95	4140538.81
265/2	568150.32	4140543.97
265/3	568146.41	4140533.47
265/4	568135.60	4140504.48
265/5	568133.13	4140497.58
265/6	568131.23	4140490.96
265/7	568129.73	4140484.80
265/8	568128.41	4140478.97
265/9	568126.84	4140471.72
265/10	568126.18	4140468.65
265/11	568124.58	4140459.21
265/12	568124.02	4140450.81
265/13	568124.02	4140450.27
265/14	568124.05	4140443.65
265/15	568124.46	4140413.39
265/16	568124.48	4140412.23
265/17	568123.11	4140401.80
265/18	568115.39	4140560.13
265/19	568110.25	4140382.30
265/20	568109.30	4140381.50
265/21	568107.90	4140380.38
265/22	568106.50	4140379.36
265/23	568104.57	4140378.18
265/24	568101.05	4140376.45
265/25	568096.49	4140374.36
265/26	568091.57	4140372.23
265/27	568086.59	4140370.24
265/28	568081.37	4140368.35
265/29	568074.98	4140367.22
265/30	568067.64	4140366.03
265/31	568063.42	4140365.45

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Noktalno	Y	X
265/32	568057.56	4140367.21
265/33	568046.26	4140370.01
265/34	568026.53	4140376.20
265/35	568041.24	4140401.53
265/36	568073.93	4140395.53
265/37	568074.91	4140397.21
265/38	568087.12	4140418.24
265/39	568090.96	4140424.85
265/40	568057.32	4140429.22
265/41	568073.36	4140456.86
265/42	568107.00	4140452.49
265/43	568085.14	4140477.15
265/44	568099.55	4140501.97
265/45	568114.61	4140527.89
266/1	567967.36	4140339.16
266/2	567979.54	4140337.45
266/3	568005.74	4140333.78
266/4	568031.23	4140330.21
266/5	568049.47	4140327.65
266/6	568051.06	4140316.81
266/7	568056.98	4140297.22
266/8	568055.79	4140286.05
266/9	568024.85	4140292.10
266/10	567998.29	4140297.30
266/11	567970.41	4140302.76
266/12	567928.98	4140310.87
266/13	567928.47	4140314.64
266/14	567942.40	4140321.36
267/1	567879.62	4140296.54
267/2	567913.87	4140285.89
267/3	567949.91	4140274.89
267/4	567985.95	4140263.79
267/5	568023.22	4140252.31
267/6	568017.75	4140244.19
267/7	568012.21	4140235.35
267/8	568001.32	4140225.14
267/9	567973.43	4140233.73
267/10	567937.33	4140244.85
267/11	567901.29	4140255.95
267/12	567884.42	4140261.14
267/13	567862.73	4140282.75
267/14	567863.01	4140283.09
267/15	567867.37	4140289.27
268/1	567892.78	4140302.95
268/2	567906.04	4140307.24
268/3	568045.24	4140277.92
268/4	568030.00	4140269.68
135227	568194.17	4140639.30
135228	568161.04	4140660.94
135229	568151.69	4140654.84
135230	568059.06	4140594.94
135233	568179.93	4140628.94
135234	568168.27	4140630.23
135235	568165.89	4140599.96
135236	568162.05	4140568.48
135237	568161.88	4140536.66
135238	568153.71	4140517.76
135239	568151.60	4140445.49
135240	568135.60	4140400.90

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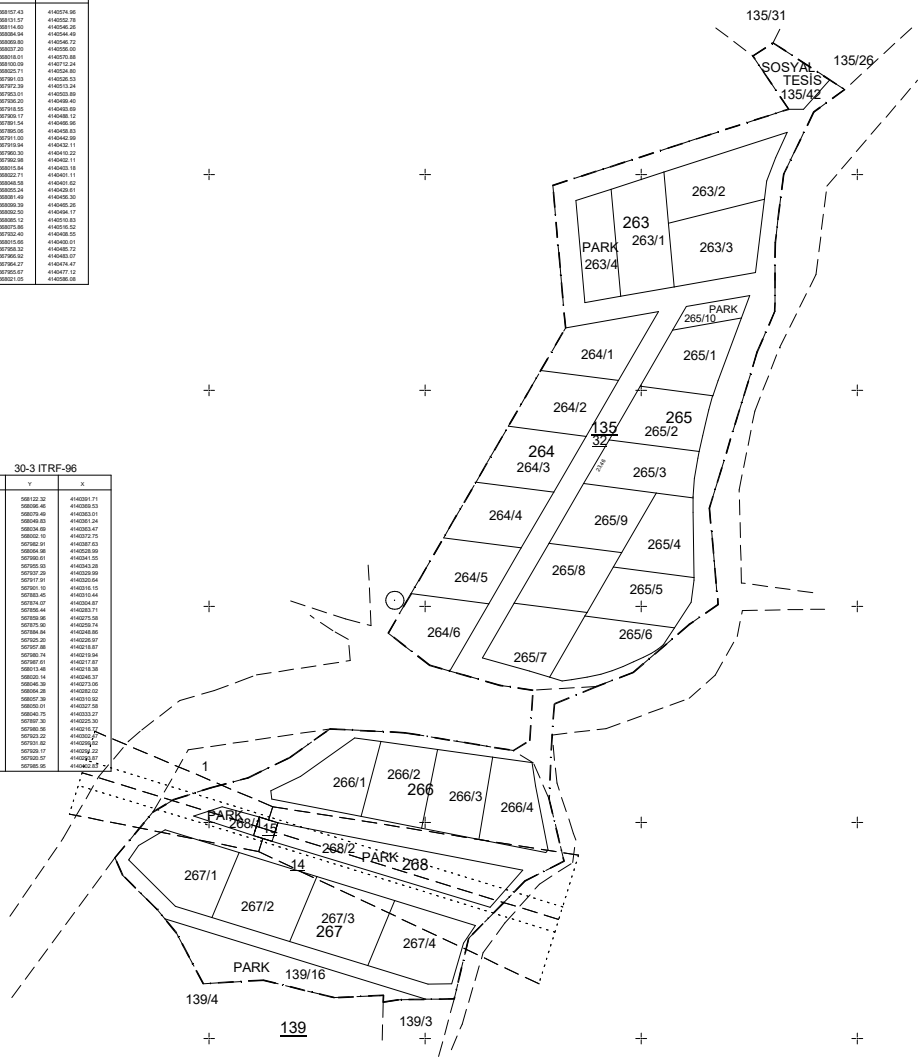
Noktalno	Y	X
135241	568122.32	4140391.71
135242	568096.46	4140369.53
135243	568079.49	4140363.01
135244	568046.83	4140361.24
135245	568034.69	4140363.47
135246	568002.10	4140372.75
135248	567982.91	4140387.63
135285	568064.98	4140528.99
136001	567990.61	4140341.55
136002	567955.93	4140343.28
136003	567937.29	4140329.99
136004	567917.91	4140320.64
136006	567901.10	4140316.15
136007	567883.45	4140312.44
136008	567874.07	4140304.87
136009	567886.44	4140283.71
136010	567859.96	4140275.58
136011	567875.90	4140259.74
136012	567884.84	4140248.86
136013	567925.20	4140226.97
136015	567957.88	4140218.87
136016	567981.74	4140219.94
136017	567987.61	4140217.87
136018	568013.46	4140218.38
136019	568020.14	4140246.37
136020	568046.39	4140273.06
136021	568064.28	4140292.02
136022	568057.39	4140310.92
136023	568060.01	4140327.58
136024	568040.75	4140333.27
136098	567897.30	4140225.30
136100	567980.56	4140216.12
DRI	567923.22	4140202.27
DR2	567931.82	4140199.22
DR3	567929.17	4140192.22
DR4	567920.57	4140194.97
P.31	567985.95	4140462.37



KOORDİNATLAR ITRF-96

ELİPSOİD : GRS80
DATUM : ITRF96
BAŞLANGIÇ EPOKU : 2005
PROJEKSİYON : UTM(3)
: KADASTRO PARSELİ
: DÜZENLEME SINIRI
: ADA KENARI

ASKIYA ÇIKIŞ TARİHİ
...../...../.....

ASKI İNİŞ TARİHİ
...../...../.....

	DÜZENLEYEN	UYGUNDUR ÖZEL İDARE	KADASTRO MÜD.
		ONAYLAYAN	ONAYLAYAN
ADI SOYADI			
Tarih			
İmza			

4 140 100 — 567 600 — 568 400

567 700 — 567 800 — 567 900 — 568 000 — 568 100 — 568 200 — 568 300

Parselasyon

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