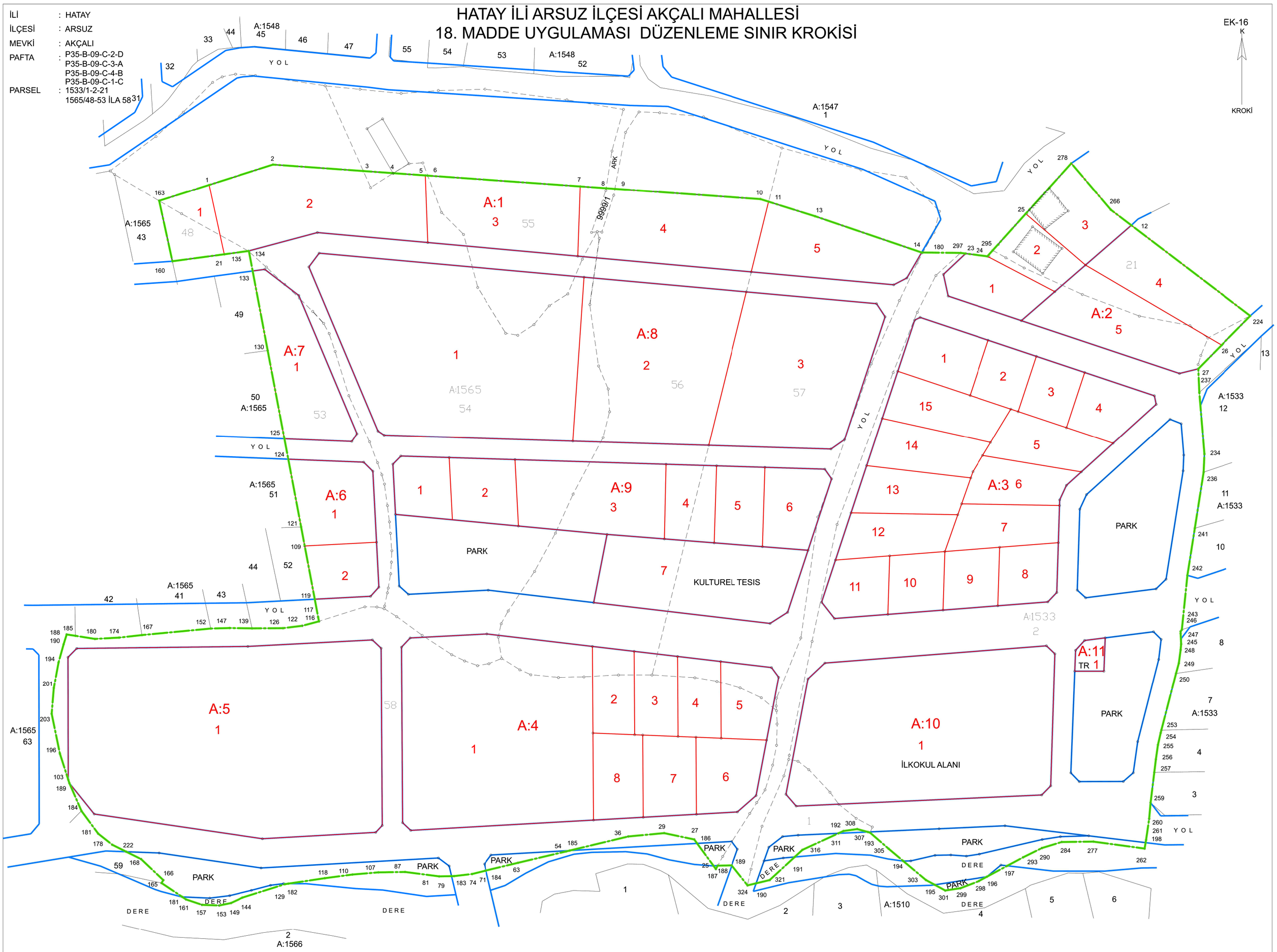
İLİ : HATAY
İLÇESİ : ARSUZ
MEVKİ : AKÇALI
PAFTA : P35-B-09-C-2-D
P35-B-09-C-3-A
P35-B-09-C-4-B
P35-B-09-C-1-C
PARSEL : 1533/1-2-21
1565/48-53 İLA 58

HATAY İLİ ARSUZ İLÇESİ AKÇALI MAHALLESİ
18. MADDE UYGULAMASI DÜZENLEME SINIR KROKİSİ

EK-16
K
KROKİ



DEPREM ÖNCESİ ITRF96 KOORDİNE ÖZET ÇİZELGESİ

NoktaNo	Y	X	NoktaNo	Y	X
15330224	494792.38	4031442.55	15330234	494776.52	4031395.00
15330236	494776.26	4031388.75	15330237	494774.78	4031416.24
27	494774.42	4031424.35	15330241	494773.23	4031369.48
15330242	494770.68	4031353.30	15330243	494768.77	4031334.63
15330245	494768.53	4031329.68	15330247	494768.36	4031333.31
15330248	494768.35	4031327.69	15330246	494768.35	4031334.01
15330249	494767.74	4031323.11	15330250	494766.78	4031319.58
15330253	494761.74	4031300.00	15330254	494761.50	4031299.03
15330255	494760.56	4031294.92	15330256	494759.86	4031289.97
15330257	494759.31	4031285.49	15330259	494758.04	4031275.07
15330260	494757.56	4031269.57	15330261	494756.50	4031262.29
198	494756.33	4031261.35	15330262	494755.98	4031259.32
12	494751.43	4031473.67	15330266	494744.38	4031479.03
15330277	494738.39	4031261.70	15330278	494730.81	4031495.06
15330284	494727.53	4031261.58	15330290	494720.73	4031259.49
15330293	494714.27	4031256.31	197	494708.83	4031253.40
15330295	494703.80	4031465.02	24	494701.98	4031463.01
196	494701.80	4031249.64	15330298	494699.04	4031248.17
23	494694.39	4031463.96	15330297	494692.70	4031464.17
15330299	494692.62	4031245.70	15330301	494687.39	4031244.92
195	494683.78	4031246.87	15330303	494680.76	4031248.51
180	494679.69	4031464.31	14	494679.28	4031464.32
194	494672.99	4031255.03	15330305	494667.95	4031259.25
15330307	494661.54	4031264.81	193	494660.82	4031265.01
15330308	494657.16	4031266.01	15330311	494652.44	4031265.35
192	494650.70	4031264.55	13	494642.70	4031476.79
15330316	494638.35	4031258.87	191	494635.69	4031256.42
15330321	494627.09	4031248.50	11	494626.72	4031481.81
10	494623.91	4031482.69	190	494622.45	4031247.38
15330324	494619.49	4031246.67	189	494614.02	4031253.55
188	494609.11	4031253.44	15650025	494608.49	4031252.29
187	494607.67	4031253.41	186	494602.04	4031261.09
15650027	494601.04	4031262.46	15650029	494590.72	4031264.62
15650036	494578.42	4031263.47	9	494573.83	4031486.26
8	494570.84	4031486.47	185	494558.28	4031258.63
15650054	494557.01	4031258.32	15650063	494540.55	4031254.43
184	494529.46	4031251.76	15650071	494529.06	4031251.67
15650074	494524.66	4031250.58	15650079	494518.45	4031249.86
183	494517.59	4031249.84	15650081	494513.32	4031249.77
6	494509.36	4031490.85	15650087	494501.61	4031251.28
4	494497.63	4031491.69	15650107	494492.46	4031251.14
3	494487.25	4031492.43	15650110	494483.56	4031250.40
15650118	494474.05	4031249.14	15650116	494472.06	4031337.49
15650117	494471.77	4031338.95	15650119	494470.62	4031345.10
15650122	494466.29	4031335.96	15650121	494465.93	4031369.90
182	494461.54	4031247.27	15650124	494461.52	4031393.21
15650129	494460.40	4031247.10	15650125	494460.19	4031400.27
15650126	494459.70	4031335.15	2	494456.28	4031494.63
15650130	494454.45	4031430.65	15650133	494449.28	4031457.97
15650139	494449.07	4031335.09	15650134	494448.02	4031464.67
15650135	494447.84	4031464.84	15650144	494445.76	4031242.47
15650149	494441.72	4031240.61	15650147	494441.21	4031335.21
15650153	494437.68	4031239.77	15650152	494434.76	4031335.02
15650157	494431.77	4031239.99	15650161	494426.29	4031241.84
181	494424.97	4031242.72	15650160	494421.59	4031461.32
15650165	494418.46	4031248.49	15650166	494417.87	4031247.48
15650163	494417.05	4031482.13	15650167	494411.12	4031332.78
15650168	494410.83	4031255.70	222	494405.76	4031258.22
15650174	494403.28	4031331.91	15650178	494400.95	4031260.62
15650181	494396.10	4031264.45	15650180	494394.99	4031331.46
15650184	494390.38	4031272.21	15650185	494388.28	4031332.53
15650189	494386.21	4031281.79	103	494385.82	4031283.01
15650188	494385.28	4031332.99	15650190	494384.23	4031329.60
15650196	494382.96	4031291.93	15650194	494382.49	4031323.33
15650201	494380.86	4031314.50	15650203	494380.13	4031305.63

DEPREM SONRASI ITRF96 KOORDİNE ÖZET ÇİZELGESİ

NoktaNo	Y	X	NoktaNo	Y	X
15330224	494792.07	4031442.52	15330234	494776.21	4031394.97
15330236	494775.95	4031388.72	15330237	494774.47	4031416.21
27	494774.11	4031424.32	15330241	494772.92	4031369.45
15330242	494770.37	4031353.27	15330243	494768.46	4031334.60
15330245	494768.22	4031329.65	15330247	494768.05	4031333.28
15330248	494768.04	4031327.66	15330246	494768.04	4031333.98
15330249	494767.43	4031323.08	15330250	494766.47	4031319.55
15330253	494761.43	4031299.97	15330254	494761.19	4031299.00
15330255	494760.25	4031294.89	15330256	494759.55	4031289.94
15330257	494759.00	4031285.46	15330259	494757.73	4031275.04
15330260	494757.25	4031269.54	15330261	494756.19	4031262.26
198	494756.02	4031261.32	15330262	494755.67	4031259.29
12	494751.12	4031473.64	15330266	494744.07	4031479.00
15330277	494738.08	4031261.67	15330278	494730.50	4031495.03
15330284	494727.22	4031261.55	15330290	494720.42	4031259.46
15330293	494713.96	4031256.28	197	494708.52	4031253.37
15330295	494703.49	4031464.99	24	494701.67	4031462.98
196	494701.49	4031249.61	15330298	494698.73	4031248.14
23	494694.08	4031463.93	15330297	494692.39	4031464.14
15330299	494692.31	4031245.67	15330301	494687.08	4031244.89
195	494683.47	4031246.84	15330303	494680.45	4031248.48
180	494679.38	4031464.28	14	494678.97	4031464.29
194	494672.68	4031255.00	15330305	494667.64	4031259.22
15330307	494661.23	4031264.78	193	494660.51	4031264.98
15330308	494656.85	4031265.98	15330311	494652.13	4031265.32
192	494650.39	4031264.52	13	494642.39	4031476.76
15330316	494638.04	4031258.84	191	494635.38	4031256.39
15330321	494626.78	4031248.47	11	494626.41	4031481.78
10	494623.60	4031482.66	190	494622.14	4031247.35
15330324	494619.18	4031246.64	189	494613.71	4031253.52
188	494608.80	4031253.41	15650025	494608.18	4031252.26
187	494607.36	4031253.38	186	494601.73	4031261.06
15650027	494600.73	4031262.43	15650029	494590.41	4031264.59
15650036	494578.11	4031263.44	9	494573.52	4031486.23
8	494570.53	4031486.44	185	494557.97	4031258.60
15650054	494556.70	4031258.29	15650063	494540.24	4031254.40
184	494529.15	4031251.73	15650071	494528.75	4031251.64
15650074	494524.35	4031250.55	15650079	494518.14	4031249.83
183	494517.28	4031249.81	15650081	494513.01	4031249.74
6	494509.05	4031490.82	15650087	494501.30	4031251.25
4	494497.32	4031491.66	15650107	494492.15	4031251.11
3	494486.94	4031492.40	15650110	494483.25	4031250.37
15650118	494473.74	4031249.11	15650116	494471.75	4031337.46
15650117	494471.46	4031338.92	15650119	494470.31	4031345.07
15650122	494465.98	4031335.93	15650121	494465.62	4031369.87
182	494461.23	4031247.24	15650124	494461.21	4031393.18
15650129	494460.09	4031247.07	15650125	494459.88	4031400.24
15650126	494459.39	4031335.12	2	494455.97	4031494.60
15650130	494454.14	4031430.62	15650133	494448.97	4031457.94
15650139	494448.76	4031335.06	15650134	494447.71	4031464.64
15650135	494447.53	4031464.81	15650144	494445.45	4031242.44
15650149	494441.41	4031240.58	15650147	494440.90	4031335.18
15650153	494437.37	4031239.74	15650152	494434.45	4031334.99
15650157	494431.46	4031239.96	15650161	494425.98	4031241.81
181	494424.66	4031242.69	15650160	494421.28	4031461.29
15650165	494418.15	4031248.46	15650166	494417.56	4031247.45
15650163	494416.74	4031482.10	15650167	494410.81	4031332.75
15650168	494410.52	4031255.67	222	494405.45	4031258.19
15650174	494402.97	4031331.88	15650178	494400.64	4031260.59
15650181	494395.79	4031264.42	15650180	494394.68	4031331.43
15650184	494390.07	4031272.18	15650185	494387.97	4031332.50
15650189	494385.90	4031281.76	103	494385.51	4031282.98
15650188	494384.97	4031332.96	15650190	494383.92	4031329.57
15650196	494382.65	4031291.90	15650194	494382.18	4031323.30
15650201	494380.55	4031314.47	15650203	494379.82	4031305.60

Parsel	Noktalar	HesapAlan
DUZ_ALN	15650119,15650121,15650124, 15650125,15650130,15650133, 15650134,15650135,15650160, 15650163,2,3,4,6,8,9,10,11,13, 14,180,15330297,23,24, 15330295,15330278,15330266,12, 15330224,27,15330237,15330234, 15330236,15330241,15330242, 15330243,15330246,15330247, 15330245,15330248,15330249, 15330250,15330253,15330254, 15330255,15330256,15330257, 15330259,15330260,15330261, 198,15330262,15330277, 15330284,15330290,15330293, 197,196,15330298,15330299, 15330301,195,15330303,194, 15330305,15330307,193, 15330308,15330311,192, 15330316,191,15330321,190, 15330324,189,188,15650025,187, 186,15650027,15650029, 15650036,185,15650054, 15650063,184,15650071, 15650074,15650079,183, 15650081,15650087,15650107, 15650110,15650118,182, 15650129,15650144,15650149, 15650153,15650157,15650161, 181,15650166,15650165, 15650168,222,15650178, 15650181,15650184,15650189, 103,15650196,15650203, 15650201,15650194,15650190, 15650188,15650185,15650180, 15650174,15650167,15650152, 15650147,15650139,15650126, 15650122,15650116,15650117	77496.27

DÜZENLEME SINIRI
ADA KENARI
KADASTRO DURUMU
YENİ SINIR

	UYGUNDUR		KONTROL EDİLMİŞTİR
	BELEDİYE		KADASTRO MÜDÜRLÜĞÜ
	DÜZENLEYEN	KONTROL EDEN	ONAYLAYAN
ADI SOYADI			
TARİH			
İMZA			