T.C. TÜRKELİ BELEDİYESİ

SİNOP İLİ TÜRKELİ İLÇESİ

TÜMERKAN MAHALLESİ

3194 SAYILI İMAR KANUNUNUN

18. MADDESİ UYARINCA

PARSELASYON PLANI UYGULAMASI

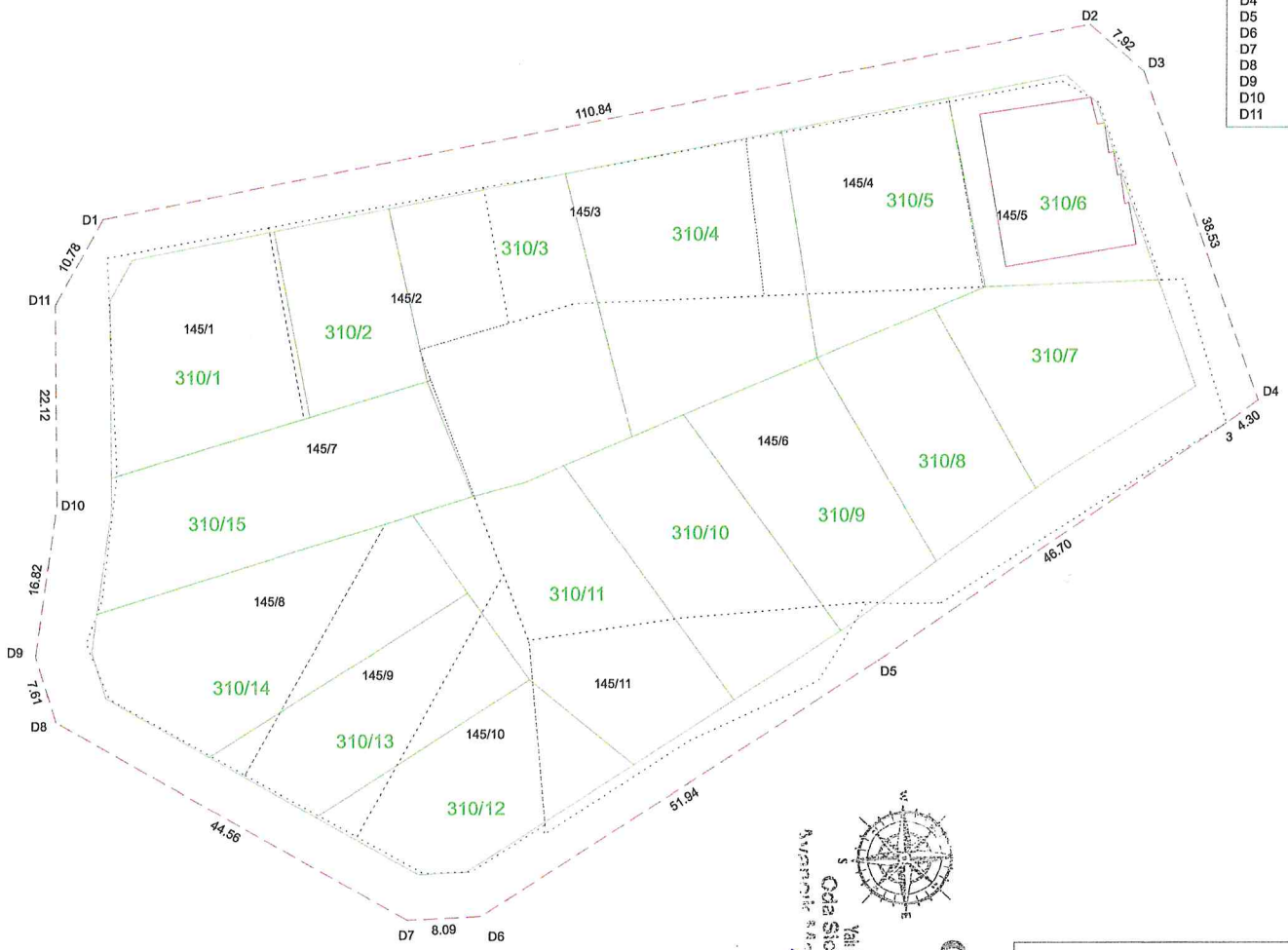


TÜRKELİ BELEDİYESİ TÜMERKAN MAHALLESİ
145 ADA - ..... NOLU DÜZENLEME SAHASI

İMAR UYGULAMASI DÜZENLEME SINIRI HARİTASI

K
KROKİ

Nokta No	Y	X
145/3	611155.49	4645625.84
D1	611031.59	4645648.35
D2	611140.30	4645669.94
D3	611146.27	4645664.73
D4	611158.97	4645628.36
D5	611116.97	4645599.44
D6	611073.37	4645571.21
D7	611065.29	4645570.85
D8	611026.54	4645592.86
D9	611024.31	4645600.13
D10	611026.61	4645616.79
D11	611026.37	4645638.91



KADASTRO PARSELİ

TESCİLLİ BİNA

DÜZENLEME SINIRI

İMAR PARSELİ

ÖNER HARİTA
Müh.Mim.Harita Müh.
Çağ Sicil No:4565 Diploma No:49 22
Yal.Mh. Bahçelievler 1.Sok. No:1 Daire:2 AYANCIK
Cep:532 847 5759
DÜZENLEYEN

		UYGUNDUR BELEDİYE/ÖZEL İDARE	
		KONTROL EDEN	ONAYLAYAN
ADI SOYADI			
TARİH			
İMZA			

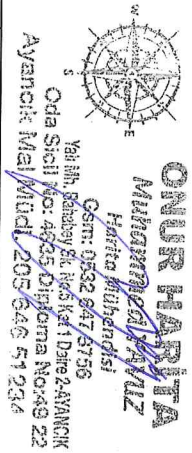
TOPLAM ALAN : 7091.49
TOPLAM PAY : 7091.49
TOPLAM KAMULAŞTIRMA : 0.00
TOP. DÜZENLE. GİRMEYEN: 0.00
TOP. DÜZENLEMEYE GİREN: 8079.16

ASKI İLAN CETVELİ

SAYFA NO: 1

TOPLAM ADA ALANI : 6794.87
D.O.PAYI ORANI : 0.0969834

KADASTRO										İMAR						
SNo	Syf	Ada/Par	Alan	Hissesi	Pay	EDopo	EDopMik	Dop M	İ.Dop M.	Tahsis	Ada/Par	Alan	Pay	Hisse	Cinsi	Pafta No
1	460	145/1	448.98	1/2	224.49	0.21231	121.02	60.51	-	224.49	310/1	448.98	224.49	22449/44898	ARSA	
															ARSA	
13	460	145/1	448.98	1/2	224.49	0.21231	121.02	60.51	-	224.49	310/1	448.98	224.49	22449/44898	ARSA	
															ARSA	
2	461	145/2	449.5	TAM	449.5	0.21231	121.16	121.16	-	449.5	310/2	266.31	266.31	TAM	ARSA	
											310/3	631.96	183.19	18319/63196	ARSA	
3	462	145/3	448.77	TAM	448.77	0.21231	120.96	120.96	-	448.77	310/3	631.96	448.77	44877/63196	ARSA	
															ARSA	
4	463	145/4	446.34	1/2	223.17	0.21871	124.95	62.47	-	223.17	310/5	446.34	223.17	22317/44634	ARSA	
															ARSA	
14	463	145/4	446.34	1/2	223.17	0.21871	124.95	62.47	-	223.17	310/5	446.34	223.17	22317/44634	ARSA	
															ARSA	
15	756	145/5	382.12	3935836/38212000	39.36	0.14334	63.94	6.59	-	39.36	310/6	382.12	39.36	3936/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
16	757	145/5	382.12	163993167/38212000000	1.64	0.14334	63.94	0.27	-	1.64	310/6	382.12	1.64	164/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
17	757	145/5	382.12	163993167/38212000000	1.64	0.14334	63.94	0.27	-	1.64	310/6	382.12	1.64	164/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
18	757	145/5	382.12	163993167/38212000000	1.64	0.14334	63.94	0.27	-	1.64	310/6	382.12	1.64	164/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
19	757	145/5	382.12	34438565/382120000	34.44	0.14334	63.94	5.76	-	34.44	310/6	382.12	34.44	3444/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
20	757	145/5	382.12	4919795/382120000	4.92	0.14334	63.94	0.82	-	4.92	310/6	382.12	4.92	492/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
21	757	145/5	382.12	34438565/382120000	34.44	0.14334	63.94	5.76	-	34.44	310/6	382.12	34.44	3444/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
22	757	145/5	382.12	3935836/38212000	39.36	0.14334	63.94	6.59	-	39.36	310/6	382.12	39.36	3936/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
23	757	145/5	382.12	3935836/38212000	39.36	0.14334	63.94	6.59	-	39.36	310/6	382.12	39.36	3936/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
24	757	145/5	382.12	983959/38212000	9.84	0.14334	63.94	1.65	-	9.84	310/6	382.12	9.84	984/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
25	757	145/5	382.12	983959/38212000	9.84	0.14334	63.94	1.65	-	9.84	310/6	382.12	9.84	984/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
26	757	145/5	382.12	983959/38212000	9.84	0.14334	63.94	1.65	-	9.84	310/6	382.12	9.84	984/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
27	757	145/5	382.12	983959/38212000	9.84	0.14334	63.94	1.65	-	9.84	310/6	382.12	9.84	984/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
28	757	145/5	382.12	3935836/38212000	39.36	0.14334	63.94	6.59	-	39.36	310/6	382.12	39.36	3936/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
29	757	145/5	382.12	3935836/38212000	39.36	0.14334	63.94	6.59	-	39.36	310/6	382.12	39.36	3936/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
30	757	145/5	382.12	3362656/38212000	33.63	0.14334	63.94	5.63	-	33.63	310/6	382.12	33.63	3363/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
31	757	145/5	382.12	3362656/38212000	33.63	0.14334	63.94	5.63	-	33.63	310/6	382.12	33.63	3363/38212	KRGR.APT.VEARSA	
															KRGR.APT.VEARSA	
6	465	145/6	2581.45	79999/2370080	87.13	-	-	8.45	-	78.68	310/4	636.56	21.49	2149/63656	ARSA	
											310/7	411.69	13.9	1390/41169	ARSA	
											310/8	336.74	13.16	1316/33674	ARSA	
											310/9	400.47	8.81	881/40047	ARSA	
											310/11	545.63	21.33	2133/54563	ARSA	
32	465	145/6	2581.45	79999/2370080	87.13	-	-	8.45	-	78.68	310/4	636.56	21.49	2149/63656	ARSA	
											310/7	411.69	13.9	1390/41169	ARSA	
											310/8	336.74	11.3	1130/33674	ARSA	
											310/9	400.47	13.68	1368/40047	ARSA	
											310/11	545.63	18.31	1831/54563	ARSA	
33	465	145/6	2581.45	79999/2370080	87.13	-	-	8.45	-	78.67	310/4	636.56	21.49	2149/63656	ARSA	
											310/7	411.69	13.9	1390/41169	ARSA	
											310/8	336.74	11.3	1130/33674	ARSA	
											310/9	400.47	13.68	1368/40047	ARSA	



TOPLAM ALAN : 7091.49
TOPLAM PAY : 7091.49
TOPLAM KAMULAŞTIRMA : 0.00
TOP. DÜZENLE. GİRMEYEN: 0.00
TOP. DÜZENLEMEYE GİREN: 8079.16

ASKI İLAN CETVELİ

SAYFA NO: 2

TOPLAM ADA ALANI : 6794.87
D.O.PAYI ORANI : 0.0969834

K A D A S T R O											İ M A R				
SNo	Syf	Ada/Par	Alan	Hissesi	Pay	EDopo	EDopMik	Dop M	İ.Dop M.	Tahsis	Ada/Par	Alan	Pay	Hisse	Cinsi
											310/11	545.63	18.3	1830/54563	ARSA
34	465	145/6	2581.45	68131/148	1187.31	-	-	115.15	-	1072.16	310/4	636.56	292.78	29278/63656	ARSA
											310/7	411.69	189.35	18935/41169	ARSA
											310/8	336.74	154.03	15403/33674	ARSA
											310/9	400.47	186.43	18643/40047	ARSA
											310/11	545.63	249.57	24957/54563	ARSA
35	465	145/6	2581.45	79999/444	464.71	-	-	45.07	-	419.65	310/4	636.56	114.59	11459/63656	ARSA
											310/7	411.69	74.11	7411/41169	ARSA
											310/8	336.74	60.28	6028/33674	ARSA
											310/9	400.47	72.97	7297/40047	ARSA
											310/11	545.63	97.69	9769/54563	ARSA
36	465	145/6	2581.45	79999/444	464.71	-	-	45.07	-	419.65	310/4	636.56	114.6	11460/63656	ARSA
											310/7	411.69	74.11	7411/41169	ARSA
											310/8	336.74	60.29	6029/33674	ARSA
											310/9	400.47	72.97	7297/40047	ARSA
											310/11	545.63	97.68	9768/54563	ARSA
37	465	145/6	2581.45	559993/71	203.31	-	-	19.72	-	183.6	310/4	636.56	50.14	5014/63656	ARSA
											310/7	411.69	32.43	3243/41169	ARSA
											310/8	336.74	26.38	2638/33674	ARSA
											310/9	400.47	31.93	3193/40047	ARSA
											310/11	545.63	42.74	4274/54563	ARSA
7	466	145/7	546.08	TAM	546.08	0.18998	128.08	128.08	-	546.08	310/15	546.08	546.08	TAM	ARSA
															ARSA
8	467	145/8	436.31	TAM	436.31	0.18998	102.34	102.34	-	436.31	310/14	574.86	436.31	43631/57486	ARSA
															ARSA
9	468	145/9	503.89	TAM	503.89	0.18998	118.19	118.19	-	503.89	310/13	365.34	365.34	TAM	ARSA
											310/14	574.86	138.55	13855/57486	ARSA
10	469	145/10	371.04	TAM	371.04	0.18998	87.03	87.03	-	371.04	310/12	371.04	371.04	TAM	ARSA
															ARSA
11	470	145/11	477.01	1/4	119.25	-	-	11.57	-	107.69	310/10	430.75	107.69	10769/43075	ARSA
															ARSA
38	470	145/11	477.01	3/20	71.55	-	-	6.94	-	64.61	310/10	430.75	64.61	6461/43075	ARSA
															ARSA
39	470	145/11	477.01	3/20	71.55	-	-	6.94	-	64.61	310/10	430.75	64.61	6461/43075	ARSA
															ARSA
40	470	145/11	477.01	3/20	71.55	-	-	6.94	-	64.61	310/10	430.75	64.61	6461/43075	ARSA
															ARSA
41	470	145/11	477.01	3/20	71.55	-	-	6.94	-	64.61	310/10	430.75	64.61	6461/43075	ARSA
															ARSA
42	470	145/11	477.01	3/20	71.55	-	-	6.94	-	64.62	310/10	430.75	64.62	6462/43075	ARSA
															ARSA

