

İLİ : ÇANKIRI										SAYFA NO:1
İLÇESİ : KURŞUNLU										
KÖYÜ/MAHALLESİ: KALEKAPI										
T.C. KURŞUNLU BELEDİYESİ NOLU UYGULAMA SAHASI										
Ö Z E T C E T V E L İ										
K A D A S T R O									İ M A R	
Ada/Par	Alan	Kamu.	Y.Terk	D.Girmeye	Dopal	Dopalma	Dop	İ.Tahsis	AdaNo	Alan
175/44	16121.92	-	-	793.58	15328.34	-	6107.01	9221.33	444	15205.49
175/45	11569.92	-	-	345.01	11224.91	-	4472.15	6752.76	445	9452.19
175/46	28218.92	-	-	-	28218.92	-	11242.78	16976.14	446	8206.42
175/47	4822.13	-	-	-	4822.13	-	1921.20	2900.93	447	7768.00
175/48	5010.98	-	-	-	5010.98	-	1996.44	3014.54	448	9100.72
175/49	4712.67	-	-	-	4712.67	-	1877.59	2835.08	449	9655.77
175/51	5897.38	-	-	-	5897.38	-	2349.59	3547.79	450	9758.59
175/52	14407.94	-	-	-	14407.94	-	5740.31	8667.63	451	9759.21
175/53	13492.25	-	-	-	13492.25	-	5375.49	8116.76	452	15768.22
175/54	2661.30	-	-	-	2661.30	-	1060.30	1601.00	453	17310.05
175/55	14993.91	-	-	-	14993.91	-	5973.77	9020.14	454	9754.66
175/60	2500.09	-	-	-	2500.09	-	996.07	1504.02	455	8807.27
175/61	8337.68	-	-	-	8337.68	-	3321.84	5015.84	456	8652.59
175/65	246564.57	-	-	242929.39	3635.18	-	1448.30	2186.88	458	7545.69
175/70	19772.72	-	-	19087.31	685.41	-	273.08	412.33	459	8976.65
176/24	8906.63	-	-	2878.93	6027.70	-	2401.51	3626.19	460	9056.29
176/25	6483.15	-	-	-	6483.15	-	2582.97	3900.18	461	6271.48
176/26	6595.87	-	-	1517.51	5078.36	-	2023.28	3055.08	462	8648.20
176/28	4426.89	-	-	1079.58	3347.31	-	1333.61	2013.70	463	9056.29
176/29	8005.22	-	-	-	8005.22	-	3189.38	4815.84	464	8286.15
176/30	16610.42	-	-	-	16610.42	-	6617.81	9992.61	465	8283.71
176/31	7336.52	-	-	-	7336.52	-	2922.96	4413.56	466	7074.50
176/32	2631.74	-	-	-	2631.74	-	1048.52	1583.22	467	8068.03
176/33	2050.02	-	-	-	2050.02	-	816.75	1233.27	468	9230.47
176/34	2191.43	-	-	-	2191.43	-	873.09	1318.34	469	9897.85
176/35	1622.44	-	-	-	1622.44	-	646.40	976.04	470	15063.55
176/36	1727.20	-	-	-	1727.20	-	688.14	1039.06	471	7742.73
176/37	1423.16	-	-	-	1423.16	-	567.01	856.15	472	7696.54
176/38	1446.42	-	-	-	1446.42	-	576.27	870.15	474	1859.14
176/39	24401.75	-	-	-	24401.75	-	9721.97	14679.78	477	21642.91
176/40	6089.84	-	-	-	6089.84	-	2426.27	3663.57	480	6109.58
176/41	18691.24	-	-	-	18691.24	-	7446.83	11244.41	481	5893.60
176/42	5450.54	-	-	-	5450.54	-	2171.57	3278.97	482	13902.06
176/43	1661.11	-	-	-	1661.11	-	661.81	999.30	483	11902.09
176/44	4713.08	-	-	-	4713.08	-	1877.75	2835.33	484	6019.03
176/45	612.87	-	-	-	612.87	-	244.18	368.69	485	9631.44
176/46	604.25	-	-	-	604.25	-	240.74	363.51	486	9537.85
176/48	7577.63	-	-	-	7577.63	-	3019.03	4558.60	487	10991.40
176/50	2854.87	-	-	-	2854.87	-	1137.42	1717.45	489	1853.77
176/51	5143.46	-	-	-	5143.46	-	2049.22	3094.24	494	1348.54
176/52	3278.67	-	-	-	3278.67	-	1306.26	1972.41	511	2717.27
176/53	2385.67	-	-	-	2385.67	-	950.48	1435.19	513	7180.41
176/54	6865.78	-	-	-	6865.78	-	2735.42	4130.36	514	9086.52
176/55	6784.57	-	-	-	6784.57	-	2703.06	4081.51	515	13579.14
176/56	5815.55	-	-	-	5815.55	-	2316.99	3498.56	516	13227.92
176/57	2812.38	-	-	-	2812.38	-	1120.49	1691.89	517	6368.08
176/58	5039.06	-	-	-	5039.06	-	2007.63	3031.43	519	1679.03
176/59	9212.41	-	-	-	9212.41	-	3670.34	5542.07	520	5364.93
176/60	10639.38	-	-	-	10639.38	-	4238.87	6400.51	521	9184.55
176/61	7424.48	-	-	-	7424.48	-	2958.01	4466.47	522	7860.05

176/62	5330.35	-	-	-	5330.35	-	2123.68	3206.67		
176/63	3135.37	-	-	-	3135.37	-	1249.17	1886.20		
176/64	3541.23	-	-	-	3541.23	-	1410.87	2130.36		
176/65	12240.37	-	-	-	12240.37	-	4876.72	7363.65		
176/66	6042.74	-	-	-	6042.74	-	2407.51	3635.23		
176/67	2911.99	-	-	-	2911.99	-	1160.17	1751.82		
176/68	5967.14	-	-	-	5967.14	-	2377.39	3589.75		
176/69	6489.42	-	-	-	6489.42	-	2585.47	3903.95		
176/70	2756.07	-	-	-	2756.07	-	1098.05	1658.02		
176/71	5471.81	-	-	-	5471.81	-	2180.04	3291.77		
176/72	2866.90	-	-	-	2866.90	-	1142.21	1724.69		
176/73	2911.48	-	-	-	2911.48	-	1159.97	1751.51		
176/75	7800.95	-	-	-	7800.95	-	3108.00	4692.95		
176/76	2811.89	-	-	-	2811.89	-	1120.29	1691.60		
176/77	2597.78	-	-	-	2597.78	-	1034.99	1562.79		
176/78	2301.76	-	-	-	2301.76	-	917.05	1384.71		
176/79	2672.56	-	-	-	2672.56	-	1064.78	1607.78		
176/86	3703.78	-	-	-	3703.78	-	1475.63	2228.15		
176/87	3281.95	-	-	-	3281.95	-	1307.57	1974.38		
176/88	3784.93	-	-	-	3784.93	-	1507.97	2276.96		
176/90	1402.92	-	-	-	1402.92	-	558.94	843.98		
176/91	4166.81	-	-	-	4166.81	-	1660.11	2506.70		
176/92	1216.76	-	-	-	1216.76	-	484.77	731.99		
176/93	3671.34	-	-	-	3671.34	-	1462.71	2208.63		
176/94	2308.45	-	-	-	2308.45	-	919.72	1388.73		
176/95	5240.85	-	-	-	5240.85	-	2088.02	3152.83		
176/96	4805.41	-	-	-	4805.41	-	1914.54	2890.87		
176/97	5087.76	-	-	-	5087.76	-	2027.03	3060.73		
176/98	2816.07	-	-	-	2816.07	-	1121.96	1694.11		
176/99	2640.58	-	-	-	2640.58	-	1052.04	1588.54		
176/100	1902.15	-	-	-	1902.15	-	757.84	1144.31		
176/101	1898.18	-	-	-	1898.18	-	756.26	1141.92		
176/102	4414.32	-	-	-	4414.32	-	1758.72	2655.60		
176/103	3079.29	-	-	-	3079.29	-	1226.83	1852.46		
176/104	3537.80	-	-	-	3537.80	-	1409.51	2128.29		
176/105	15648.46	-	-	5491.15	10157.31	-	4046.80	6110.51		
176/106	3906.98	-	-	-	3906.98	-	1556.59	2350.39		
176/107	10296.08	-	-	1496.98	8799.10	-	3505.68	5293.42		
176/108	19439.46	-	-	4590.35	14849.11	-	5916.08	8933.03		
176/109	7700.21	-	-	1720.75	5979.46	-	2382.29	3597.17		
176/110	7994.96	-	-	1798.83	6196.13	-	2468.62	3727.51		
176/111	10598.23	-	-	-	10598.23	-	4222.47	6375.76		
176/112	29265.60	-	-	-	29265.60	-	11659.80	17605.80		
176/113	12159.37	-	-	-	12159.37	-	4844.45	7314.92		
176/114	4353.40	-	-	-	4353.40	-	1734.45	2618.95		
176/115	4691.05	-	-	-	4691.05	-	1868.98	2822.07		
176/116	2392.27	-	-	-	2392.27	-	953.11	1439.16		
176/117	1391.35	-	-	-	1391.35	-	554.33	837.02		
176/118	4223.82	-	-	-	4223.82	-	1682.82	2541.00		
176/119	5804.43	-	-	-	5804.43	-	2312.56	3491.87		
176/120	7819.39	-	-	6470.09	1349.30	-	537.58	811.72		
176/123	18995.24	-	-	457.39	18537.85	-	7385.72	11152.13		
176/124	7928.03	-	-	-	7928.03	-	3158.63	4769.40		
176/126	12878.40	-	-	66.30	12812.10	-	5104.51	7707.59		
176/127	1232.09	-	-	-	1232.09	-	490.88	741.21		
176/128	5618.70	-	-	-	5618.70	-	2238.56	3380.14		
176/129	1195.43	-	-	-	1195.43	-	476.27	719.16		
176/133	300.52	-	-	-	371.63	-	148.06	223.57		

176/134	499.14	-	-	-	617.26	-	245.92	371.34	
176/135	407.41	-	-	-	503.82	-	200.73	303.09	
176/136	654.88	-	-	-	809.85	-	322.65	487.20	
176/137	263.37	-	-	-	325.69	-	129.76	195.93	
176/140	379.97	-	-	-	469.89	-	187.21	282.68	
176/141	334.43	-	-	-	413.57	-	164.77	248.80	
176/142	309.29	-	-	-	382.48	-	152.39	230.09	
176/143	508.32	-	-	-	628.61	-	250.45	378.16	
176/144	353.11	-	-	-	436.67	-	173.98	262.69	
176/145	497.96	-	-	-	615.80	-	245.34	370.46	
176/146	175.78	-	-	-	217.38	-	86.61	130.77	
176/147	391.06	-	-	-	483.60	-	192.67	290.93	
176/148	387.83	-	-	-	479.61	-	191.08	288.53	
176/149	355.31	-	-	-	439.39	-	175.06	264.33	
176/150	306.40	-	-	-	378.91	-	150.96	227.95	
176/151	428.21	-	-	-	529.54	-	210.98	318.56	
176/152	445.13	-	-	-	550.46	-	219.31	331.15	
176/153	452.79	-	-	-	559.94	-	223.09	336.85	
176/154	14.31	-	-	-	17.70	-	7.05	10.65	
176/155	2.02	-	-	-	2.50	-	1.00	1.50	
176/158	1472.25	-	-	-	1901.69	-	757.66	1144.03	
176/160	685.75	-	-	-	848.02	-	337.86	510.16	
176/161	438.34	-	-	-	542.07	-	215.97	326.10	
176/162	2755.80	-	-	-	3666.20	-	1460.66	2205.54	
176/163	3068.79	-	-	-	4082.58	-	1626.55	2456.03	
176/164	1031.85	-	-	-	1372.73	-	546.91	825.82	
176/165	172177.42	-	-	167863.23	4314.19	-	1718.83	2595.36	
176/168	3685.71	-	-	96.73	3588.98	-	1429.90	2159.08	
178/1	8192.12	-	-	-	8192.12	-	3263.85	4928.27	
178/7	9062.24	-	-	-	9062.24	-	3610.51	5451.73	
178/8	4707.52	-	-	-	4707.52	-	1875.54	2831.98	
178/9	4313.56	-	-	-	4313.56	-	1718.58	2594.98	
178/10	4476.34	-	-	-	4476.34	-	1783.43	2692.91	
178/11	5122.94	-	-	-	5122.94	-	2041.05	3081.89	
178/12	5049.69	-	-	-	5049.69	-	2011.86	3037.83	
178/13	6371.58	-	-	-	6371.58	-	2538.52	3833.06	
178/77	6129.32	-	-	358.01	5771.31	-	2299.36	3471.95	
178/81	5431.67	-	-	442.29	4989.38	-	1987.83	3001.55	
178/85	4804.62	-	-	248.25	4556.37	-	1815.32	2741.05	
1001	525.64	-	-	-	525.64	-	209.42	316.22	
1002	187.03	-	-	-	187.03	-	74.52	112.51	

K A D A S T R O T O P L A M L A R I								İ M A R	
Toplam Pay	Toplam Alan	Top Kamu	Toplam Y.Terk	Toplam D.Girmeye	Toplam Dopal	Top. Düz. Giren Dopalma	Dop	Toplam Tahsis	Toplam Alan
1198099.6	1198099.6	0.00	-	459731.66	743095.52	-	296058.87	447036.65	447036.62

Düzenleme Ortaklık Payı Hesabı  
 Düzenlemeye Giren Alanlar (R1) = 743095.52  
 Eski DOPO > Proje DOPO Alanlar (D1) = 0.00  
 İmar Alanları (R2) = 447036.62  
 Eski DOPO > Proje DOPO Tahsisler (D2) = 0.00  
 DOP Alınmayan Alanlar (R3) = 0.00  
 Düzenleme Ortaklık Payı = (R1 - D1 - R2 + D2 + R3) / (R1-D1)  
 Ortak Katılım Oranı = 0.0000000  
 Düzenleme Ortaklık Payı Oranı (DOPO) = 0.3984130  
 DOPO (OKO ile birlikte) = 0.3984130