

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	EskiDop	EskiDopMik	Kamu.	Y.Terk	D.Girmeyen	Dopal	Dopalma	Dop	İlave Terk	İ.Tahsis	AdaNo	Alan
502/1	752.18	0.25156218	252.82	-	-	-	0.00	752.18	0.00	-37.92	752.18	118	81061.31
502/2	698.96	0.25142320	234.76	-	-	-	0.00	698.96	0.00	-234.76	698.96		
502/3	1297.21	0.25142320	435.69	-	-	-	0.00	1297.21	0.00	-435.69	1297.21		
502/4	681.22	0.25137723	228.74	-	-	-	0.00	681.22	0.00	-91.50	681.22		
502/5	759.88	0.25137723	255.16	-	-	-	0.00	759.88	0.00	-102.06	759.88		
502/6	666.89	0.25148490	224.06	-	-	-	0.00	666.89	0.00	-224.06	666.89		
502/7	520.47	0.25148490	174.87	-	-	-	0.00	520.47	0.00	-174.87	520.47		
502/8	494.44	0.25154000	166.17	-	-	-	0.00	494.44	0.00	-152.53	494.44		
502/9	1154.59	0.25140703	387.76	-	-	-	0.00	1154.59	0.00	-96.94	1154.59		
502/10	578.11	0.25140703	194.15	-	-	-	0.00	578.11	0.00	-48.54	578.11		
502/11	751.30	0.25173468	252.76	-	-	-	0.00	751.30	0.00	-85.62	751.30		
502/12	455.29	0.25140703	152.90	-	-	-	0.00	455.29	0.00	-38.23	455.29		
502/13	541.80	0.25145200	182.00	-	-	-	0.00	541.80	0.00	-182.00	541.80		
502/14	571.66	0.25148490	192.07	-	-	-	0.00	571.66	0.00	-192.07	571.66		
502/15	700.57	0.25148046	235.37	-	-	-	0.00	700.57	0.00	-235.37	700.57		
502/16	548.13	0.25147075	184.15	-	-	-	0.00	548.13	0.00	-184.15	548.13		
502/17	697.89	0.25147075	234.46	-	-	-	0.00	697.89	0.00	-234.46	697.89		
502/18	1221.55	0.25145633	410.35	-	-	-	0.00	1221.55	0.00	-355.81	1221.55		
502/19	742.26	0.25148490	249.38	-	-	-	0.00	742.26	0.00	-249.38	742.26		
502/20	700.69	0.25140170	235.31	-	-	-	0.00	700.69	0.00	-147.07	700.69		
502/21	640.98	0.25148490	215.36	-	-	-	0.00	640.98	0.00	-78.87	640.98		
503/1	581.42	0.25142320	195.28	-	-	-	0.00	581.42	0.00	-195.28	581.42		
503/2	809.23	0.25142320	271.79	-	-	-	0.00	809.23	0.00	-271.79	809.23		
503/3	764.75	0.25142320	256.86	-	-	-	0.00	764.75	0.00	-256.86	764.75		
503/4	1736.98	0.25126500	582.91	-	-	-	0.00	1736.98	0.00	-477.50	1736.98		
503/5	655.63	0.25137669	220.15	-	-	-	0.00	655.63	0.00	-220.15	655.63		
503/6	682.38	0.25137669	229.13	-	-	-	0.00	682.38	0.00	-178.82	682.38		
503/7	654.92	0.25140675	219.95	-	-	-	0.00	654.92	0.00	-31.42	654.92		
503/8	1182.62	0.25150632	397.38	-	-	-	0.00	1182.62	0.00	-397.38	1182.62		
503/9	712.74	0.25148490	239.47	-	-	-	0.00	712.74	0.00	-239.47	712.74		
503/10	1091.59	0.25143223	366.65	-	-	-	0.00	1091.59	0.00	-366.65	1091.59		
503/11	612.31	0.25142320	205.66	-	-	-	0.00	612.31	0.00	-205.66	612.31		
504/1	787.52	0.25145070	264.54	-	-	-	0.00	787.52	0.00	-264.54	787.52		
504/2	688.84	0.25145070	231.39	-	-	-	0.00	688.84	0.00	-231.39	688.84		
504/3	877.85	0.25145070	294.89	-	-	-	0.00	877.85	0.00	-294.89	877.85		
504/4	1082.68	0.25134830	363.49	-	-	-	0.00	1082.68	0.00	-150.85	1082.68		
504/5	599.39	0.25134830	201.24	-	-	-	0.00	599.39	0.00	-83.51	599.39		
504/6	602.02	0.25134830	202.12	-	-	-	0.00	602.02	0.00	-83.88	602.02		
504/7	533.27	0.25145632	179.14	-	-	-	0.00	533.27	0.00	-179.14	533.27		
504/8	598.13	0.25134830	200.81	-	-	-	0.00	598.13	0.00	-73.80	598.13		
504/9	641.62	0.25134830	215.41	-	-	-	0.00	641.62	0.00	-82.22	641.62		
504/10	768.50	0.25134830	258.01	-	-	-	0.00	768.50	0.00	-75.47	768.50		
505/1	988.24	0.25172274	332.45	-	-	-	0.00	988.24	0.00	-12.19	988.24		
505/2	1058.88	0.25143494	355.67	-	-	-	0.00	1058.88	0.00	-338.18	1058.88		
505/3	612.74	0.25140675	205.78	-	-	-	0.00	612.74	0.00	-29.40	612.74		
505/4	552.08	0.25140675	185.41	-	-	-	0.00	552.08	0.00	-26.49	552.08		
505/5	729.22	0.25140675	244.90	-	-	-	0.00	729.22	0.00	-34.99	729.22		
505/6	1034.13	0.25141056	347.31	-	-	-	0.00	1034.13	0.00	-105.15	1034.13		
505/7	674.13	0.25141056	226.40	-	-	-	0.00	674.13	0.00	-226.40	674.13		
505/8	518.77	0.25141056	174.23	-	-	-	0.00	518.77	0.00	-174.23	518.77		
505/9	659.23	0.25141056	221.40	-	-	-	0.00	659.23	0.00	-221.40	659.23		
505/10	849.04	0.25141056	285.15	-	-	-	0.00	849.04	0.00	-285.15	849.04		
505/11	745.05	0.25141056	250.22	-	-	-	0.00	745.05	0.00	-250.22	745.05		
505/12	580.32	0.25148490	194.97	-	-	-	0.00	580.32	0.00	-194.97	580.32		
505/13	603.88	0.25141056	202.81	-	-	-	0.00	603.88	0.00	-202.81	603.88		
505/14	943.21	0.25141056	316.77	-	-	-	0.00	943.21	0.00	-316.77	943.21		
505/15	553.14	0.25148490	185.84	-	-	-	0.00	553.14	0.00	-185.84	553.14		
506/1	584.09	0.25147075	196.23	-	-	-	0.00	584.09	0.00	-196.23	584.09		
506/2	482.25	0.25147075	162.01	-	-	-	0.00	482.25	0.00	-162.01	482.25		
506/3	458.11	0.25147075	153.90	-	-	-	0.00	458.11	0.00	-137.17	458.11		
506/4	562.03	0.25148046	188.83	-	-	-	0.00	562.03	0.00	-188.83	562.03		
506/5	653.61	0.25148046	219.59	-	-	-	0.00	653.61	0.00	-219.59	653.61		
506/6	741.10	0.25137878	248.85	-	-	-	0.00	741.10	0.00	-62.21	741.10		
506/7	741.10	0.25137878	248.85	-	-	-	0.00	741.10	0.00	-62.21	741.10		
506/8	531.37	0.25137878	178.43	-	-	-	0.00	531.37	0.00	-44.61	531.37		
506/9	523.63	0.25137878	175.83	-	-	-	0.00	523.63	0.00	-43.96	523.63		
506/10	1182.92	0.25147075	397.41	-	-	-	0.00	1182.92	0.00	-132.47	1182.92		
507/1	765.32	0.25145200	257.09	-	-	-	0.00	765.32	0.00	-257.09	765.32		
507/2	532.71	0.25145200	178.95	-	-	-	0.00	532.71	0.00	-126.68	532.71		
507/3	636.68	0.25140703	213.82	-	-	-	0.00	636.68	0.00	-53.46	636.68		
507/4	493.97	0.25140703	165.89	-	-	-	0.00	493.97	0.00	-41.47	493.97		
507/5	405.62	0.25140703	136.22	-	-	-	0.00	405.62	0.00	-34.06	405.62		
507/6	443.99	0.25148490	149.17	-	-	-	0.00	443.99	0.00	-149.17	443.99		
507/7	449.83	0.25137878	151.05	-	-	-	0.00	449.83	0.00	-35.87	449.83		
508/1	836.04	0.25139489	280.76	-	-	-	0.00	836.04	0.00	-280.76	836.04		
508/2	870.59	0.25139198	292.36	-	-	-	0.00	870.59	0.00	-146.18	870.59		
508/3	798.08	0.25139198	268.01	-	-	-	0.00	798.08	0.00	-134.00	798.08		
508/4	820.88	0.25139198	275.66	-	-	-	0.00	820.88	0.00	-137.83	820.88		
508/5	502.17	0.25139198	168.63	-	-	-	0.00	502.17	0.00	-84.32	502.17		
508/6	454.04	0.25139198	152.47	-	-	-	0.00	454.04	0.00	-76.24	454.04		
508/7	533.09	0.25139198	179.02	-	-	-	0.00	533.09	0.00	-179.02	533.09		
508/8	1069.16	0.25139489	359.04	-	-	-	0.00	1069.16	0.00	-359.04	1069.16		
508/9	687.14	0.25146516	230.84	-	-	-	0.00	687.14	0.00	-230.84	687.14		
508/10	978.35	0.25146516	328.67	-	-	-	0.00	978.35	0.00	-328.67	978.35		

Haluk Yiğit
Şehir Plancısı

Ali Tamer
Sızır Belediye Başkanı

İLİ : SİVAS
İLÇESİ : GEMEREK
KOYU/MAHALLESİ: YENİMAHALLE

SAYFA NO:2

T.C. SIZIR

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	EskiDop	EskiDopMik	Kamu.	Y.Terk	D.Girmeyen	Dopal	Dopalma	Dop	İlave Terk	İ.Tahsis	AdaNo	Alan
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K A D A S T R O T O P L A M L A R I

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Toplam Pay	Toplam Alan	Top Kamu	Toplam Y.Terk	Toplam D.Girmeyen	Toplam Dopal	Top. Düz. Giren Dopalma	Dop	Toplam Tahsis	Toplam Alan
60680.39	60680.39	0.00	-	0.00	-0.00	81061.30	0.01	60680.38	81061.31

Düzenleme Ortaklık Payı Hesabı
Kamuya Ayrılan Alan= 81061.31 - 60680.38 = 0.01
Düzenleme Ortaklık Payı = 0.01 / -0.00 = 0.0000000
NETCAD YAZILIM ANONİM ŞİRKETİ NI For Windows

Haruk YİĞİT
Şehir Plancısı

Ali TAMER
Sızır Belediye Başkanı