

Toplam Alan		TESCİLE ESAS DAĞITIM				KADASTRO				İMAR			
Toplam Pay		DAĞITIM CETVELİ											
Top. Kamulaştırma		(İMAR PARSELİNE SIRA LI)											
Top. Düz. Girmeyen													
Top. Düz. Giren													
SNO	Pafta	Ada/Parsel	Alan	Hisse	Hisse Alan	İşt. No.	Kamu	Dop	Tahsis	Ada/Parsel	Alanı	Pay	Hisse
39		DOP(Belediye)	1559.64	TAM	1559.64		0.00	0.00	1559.64	3700/1	1559.64	1559.64	1/1
1		2297/327	125204.46	TAM	125204.46		0.00	36985.82	88218.64	3700/2	4234.34	4234.34	1/1
34		2297/312	1719.33	15/896	28.78	112435761	0.00	0.00	28.78	3701/1	1719.33	28.78	2878/171933
32		2297/312	1719.33	5/896	9.59	112435761	0.00	0.00	9.59	3701/1	1719.33	9.59	959/171933
33		2297/312	1719.33	5/896	9.59	112435761	0.00	0.00	9.59	3701/1	1719.33	9.59	959/171933
27		2297/312	1719.33	15/3136	8.22	112435761	0.00	0.00	8.22	3701/1	1719.33	8.22	822/171933
25		2297/312	1719.33	15/3136	8.22	112435761	0.00	0.00	8.22	3701/1	1719.33	8.22	822/171933
22		2297/312	1719.33	5/896	9.59	112435761	0.00	0.00	9.59	3701/1	1719.33	9.59	959/171933
31		2297/312	1719.33	15/3136	8.22	112435761	0.00	0.00	8.22	3701/1	1719.33	8.22	822/171933
28		2297/312	1719.33	15/3136	8.22	112435761	0.00	0.00	8.22	3701/1	1719.33	8.22	822/171933
29		2297/312	1719.33	15/3136	8.22	112435761	0.00	0.00	8.22	3701/1	1719.33	8.22	822/171933
26		2297/312	1719.33	15/3136	8.22	112435761	0.00	0.00	8.22	3701/1	1719.33	8.22	822/171933
36		2297/312	1719.33	5/1792	4.80	112435761	0.00	0.00	4.80	3701/1	1719.33	4.80	480/171933
37		2297/312	1719.33	5/1792	4.80	112435761	0.00	0.00	4.80	3701/1	1719.33	4.80	480/171933
30		2297/312	1719.33	15/3136	8.22	112435761	0.00	0.00	8.22	3701/1	1719.33	8.22	822/171933
35		2297/312	1719.33	15/896	28.78	112435761	0.00	0.00	28.78	3701/1	1719.33	28.78	2878/171933
23		2297/312	1719.33	5/896	9.59	112435761	0.00	0.00	9.59	3701/1	1719.33	9.59	959/171933
24		2297/312	1719.33	5/896	9.59	112435761	0.00	0.00	9.59	3701/1	1719.33	9.59	959/171933
21		2297/312	1719.33	15/448	57.57	112435761	0.00	0.00	57.57	3701/1	1719.33	57.57	5757/171933
15		2297/312	1719.33	15/224	115.13		0.00	0.00	115.13	3701/1	1719.33	115.13	11513/171933
2		2297/312	1719.33	1/32	53.74		0.00	0.00	53.74	3701/1	1719.33	53.74	5374/171933
14		2297/312	1719.33	83/1344	106.18		0.00	0.00	106.18	3701/1	1719.33	106.18	10618/171933
18		2297/312	1719.33	83/1344	106.18		0.00	0.00	106.18	3701/1	1719.33	106.18	10618/171933
7		2297/312	1719.33	1/64	26.86		0.00	0.00	26.86	3701/1	1719.33	26.86	2687/171933
6		2297/312	1719.33	3/128	40.30		0.00	0.00	40.30	3701/1	1719.33	40.30	4031/171933
4		2297/312	1719.33	1/32	53.73		0.00	0.00	53.73	3701/1	1719.33	53.73	5374/171933
9		2297/312	1719.33	1/784	2.19		0.00	0.00	2.19	3701/1	1719.33	2.19	219/171933
16		2297/312	1719.33	13/168	133.04		0.00	0.00	133.04	3701/1	1719.33	133.04	13304/171933
3		2297/312	1719.33	1/56	30.70		0.00	0.00	30.70	3701/1	1719.33	30.70	3071/171933
11		2297/312	1719.33	5/672	12.79		0.00	0.00	12.79	3701/1	1719.33	12.79	1279/171933
12		2297/312	1719.33	83/2688	53.09		0.00	0.00	53.09	3701/1	1719.33	53.09	5309/171933
20		2297/312	1719.33	47/784	103.07		0.00	0.00	103.07	3701/1	1719.33	103.07	10307/171933
10		2297/312	1719.33	1/784	2.19		0.00	0.00	2.19	3701/1	1719.33	2.19	219/171933
19		2297/312	1719.33	15/224	115.13		0.00	0.00	115.13	3701/1	1719.33	115.13	11513/171933
17		2297/312	1719.33	155/1344	198.29		0.00	0.00	198.29	3701/1	1719.33	198.29	19829/171933
8		2297/312	1719.33	5/336	25.59		0.00	0.00	25.59	3701/1	1719.33	25.59	2559/171933
5		2297/312	1719.33	3/64	80.59		0.00	0.00	80.59	3701/1	1719.33	80.59	8060/171933
13		2297/312	1719.33	15/112	230.27		0.00	0.00	230.27	3701/1	1719.33	230.27	23027/171933
1		2297/327	125204.46	TAM	125204.46		0.00	36985.82	88218.64	3701/2	4983.53	4983.53	1/1
1		2297/327	125204.46	TAM	125204.46		0.00	36985.82	88218.64	3702/1	20871.78	20871.78	1/1
38		DOP(Maliye)	2623.45	TAM	2623.45		0.00	0.00	2623.45	3703/1	1141.62	1141.62	1/1
1		2297/327	125204.46	TAM	125204.46		0.00	36985.82	88218.64	3704/1	19495.13	19495.13	1/1
1		2297/327	125204.46	TAM	125204.46		0.00	36985.82	88218.64	3705/1	20861.20	20861.20	1/1
38		DOP(Maliye)	2623.45	TAM	2623.45		0.00	0.00	2623.45	3706/1	1481.83	1481.83	1/1
1		2297/327	125204.46	TAM	125204.46		0.00	36985.82	88218.64	3708/1	17772.66	17772.66	1/1

Volkan BARIÇİN
Harita Mühendisi

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