

İSTANBUL TUZLA 3.ETAP (74 KONUT) SATIŞTAKİ BAĞIMSIZ BÖLÜMLER							BAĞIMSIZ BÖLÜMÜN	ALTERNATİF 1					ALTERNATİF 2					ALTERNATİF 3				
								BAĞIMSIZ BÖLÜM SATIŞI (KDV HARİÇ)					BAĞIMSIZ BÖLÜM SATIŞI (KDV HARİÇ)					BAĞIMSIZ BÖLÜM SATIŞI (KDV HARİÇ)				
SIRA	BLOK NO	KAT NO	DAI RE NO	ODA SAYI SI	SATISA ESAS M2	YÖN	SATIŞ BEDELİ (KDV HARİÇ) TL	SATIŞ BEDELİ	PEŞİNAT ORANI %	PEŞİNAT BEDELİ	VADE	BAŞLANGIÇ TAKSİT BEDELİ	SATIŞ BEDELİ	PEŞİNAT ORANI %	PEŞİNA T BEDELİ	VAD E	BAŞLANGI Ç TAKSİT BEDELİ	SATIŞ BEDELİ	PEŞİNAT ORANI %	PEŞİNA T BEDELİ	VAD E	BAŞLANGI Ç TAKSİT BEDELİ
1	C-1	1.KAT	7	3+1	111.18	G-D	178722	178722	10	17872	96	1,675.52	178722	15	26808	108	1,406.61	178722	25	44681	120	1,117.01
2	C-1	2.KAT	9	3+1	111.18	K-B	175546	175546	10	17555	96	1,645.74	175546	15	26332	108	1,381.61	175546	25	43887	120	1,097.16
3	C-1	3.KAT	13	3+1	111.18	K-B	184619	184619	10	18462	96	1,730.80	184619	15	27693	108	1,453.02	184619	25	46155	120	1,153.87
4	C-1	3.KAT	16	3+1	111.18	G-B	192785	192785	10	19279	96	1,807.35	192785	15	28918	108	1,517.29	192785	25	48196	120	1,204.91
5	C-1	4.KAT	20	3+1	111.18	G-B	192785	192785	10	19279	96	1,807.35	192785	15	28918	108	1,517.29	192785	25	48196	120	1,204.91
6	C-1	5.KAT	22	3+1	111.18	K-D	184166	184166	10	18417	96	1,726.55	184166	15	27625	108	1,449.45	184166	25	46042	120	1,151.03
7	C-2	2.KAT	10	3+1	111.18	K-D	177361	177361	10	17736	96	1,662.76	177361	15	26604	108	1,395.90	177361	25	44340	120	1,108.51
8	C-2	3.KAT	14	3+1	111.18	K-D	186434	186434	10	18643	96	1,747.82	186434	15	27965	108	1,467.31	186434	25	46609	120	1,165.21
9	C-2	4.KAT	18	3+1	111.18	K-D	186434	186434	10	18643	96	1,747.82	186434	15	27965	108	1,467.31	186434	25	46609	120	1,165.21
10	C-2	4.KAT	20	3+1	111.18	G-B	192785	192785	10	19279	96	1,807.35	192785	15	28918	108	1,517.29	192785	25	48196	120	1,204.91
11	C-3	1.KAT	7	3+1	111.18	G-D	171917	171917	10	17192	96	1,611.72	171917	15	25788	108	1,353.05	171917	25	42979	120	1,074.48
12	C-3	2.KAT	9	3+1	111.18	K-B	169649	169649	10	16965	96	1,590.46	169649	15	25447	108	1,335.20	169649	25	42412	120	1,060.31
13	C-3	3.KAT	13	3+1	111.18	K-B	173278	173278	10	17328	96	1,624.48	173278	15	25992	108	1,363.76	173278	25	43320	120	1,082.98
14	C-3	4.KAT	20	3+1	111.18	G-B	192785	192785	10	19279	96	1,807.35	192785	15	28918	108	1,517.29	192785	25	48196	120	1,204.91
15	C-3	6.KAT	26	3+1	111.18	K-D	184166	184166	10	18417	96	1,726.55	184166	15	27625	108	1,449.45	184166	25	46042	120	1,151.03
16	C-3	6.KAT	27	3+1	111.18	G-D	192331	192331	10	19233	96	1,803.10	192331	15	28850	108	1,513.71	192331	25	48083	120	1,202.07
17	C-3	7.KAT	31	3+1	111.18	G-D	185527	185527	10	18553	96	1,739.31	185527	15	27829	108	1,460.17	185527	25	46382	120	1,159.54
18	C-3	8.KAT	33	3+1	111.18	K-B	166473	166473	10	16647	96	1,560.69	166473	15	24971	108	1,310.20	166473	25	41618	120	1,040.46
19	C-4	ZEMİN	1	3+1	111.18	K-B	152864	152864	10	15286	96	1,433.10	152864	15	22930	108	1,203.09	152864	25	38216	120	955.4
20	C-4	ZEMİN	2	3+1	111.18	K-D	154678	154678	10	15468	96	1,450.10	154678	15	23202	108	1,217.37	154678	25	38670	120	966.73
21	C-4	ZEMİN	4	3+1	111.18	G-B	161029	161029	10	16103	96	1,509.65	161029	15	24154	108	1,267.36	161029	25	40257	120	1,006.43
22	C-4	1.KAT	5	3+1	111.18	K-B	161937	161937	10	16194	96	1,518.16	161937	15	24291	108	1,274.50	161937	25	40484	120	1,012.11
23	C-4	2.KAT	12	3+1	111.18	G-B	177815	177815	10	17782	96	1,667.01	177815	15	26672	108	1,399.47	177815	25	44454	120	1,111.34
24	C-4	3.KAT	13	3+1	111.18	K-B	173278	173278	10	17328	96	1,624.48	173278	15	25992	108	1,363.76	173278	25	43320	120	1,082.98
25	C-4	4.KAT	20	3+1	111.18	G-B	192785	192785	10	19279	96	1,807.35	192785	15	28918	108	1,517.29	192785	25	48196	120	1,204.91
26	C-4	5.KAT	21	3+1	111.18	K-B	184619	184619	10	18462	96	1,730.80	184619	15	27693	108	1,453.02	184619	25	46155	120	1,153.87
27	C-4	5.KAT	24	3+1	111.18	G-B	192785	192785	10	19279	96	1,807.35	192785	15	28918	108	1,517.29	192785	25	48196	120	1,204.91
28	C-4	6.KAT	27	3+1	111.18	G-D	192331	192331	10	19233	96	1,803.10	192331	15	28850	108	1,513.71	192331	25	48083	120	1,202.07
29	C-4	7.KAT	29	3+1	111.18	K-B	175546	175546	10	17555	96	1,645.74	175546	15	26332	108	1,381.61	175546	25	43887	120	1,097.16
30	C-4	7.KAT	31	3+1	111.18	G-D	185527	185527	10	18553	96	1,739.31	185527	15	27829	108	1,460.17	185527	25	46382	120	1,159.54
31	C-4	8.KAT	33	3+1	111.18	K-B	166473	166473	10	16647	96	1,560.69	166473	15	24971	108	1,310.20	166473	25	41618	120	1,040.46
32	C-4	8.KAT	34	3+1	111.18	K-D	168288	168288	10	16829	96	1,577.70	168288	15	25243	108	1,324.49	168288	25	42072	120	1,051.80
33	C-5	ZEMİN	2	3+1	111.18	K-D	157854	157854	10	15785	96	1,479.89	157854	15	23678	108	1,242.37	157854	25	39464	120	986.58
34	C-5	ZEMİN	3	3+1	111.18	G-D	166020	166020	10	16602	96	1,556.44	166020	15	24903	108	1,306.64	166020	25	41505	120	1,037.63
35	C-5	ZEMİN	4	3+1	111.18	G-B	164205	164205	10	16421	96	1,539.42	164205	15	24631	108	1,292.35	164205	25	41051	120	1,026.28
36	C-5	1.KAT	5	3+1	111.18	K-B	168742	168742	10	16874	96	1,581.96	168742	15	25311	108	1,328.06	168742	25	42186	120	1,054.63
37	C-5	1.KAT	7	3+1	111.18	G-D	178722	178722	10	17872	96	1,675.52	178722	15	26808	108	1,406.61	178722	25	44681	120	1,117.01
38	C-5	2.KAT	11	3+1	111.18	G-D	181897	181897	10	18190	96	1,705.28	181897	15	27285	108	1,431.59	181897	25	45474	120	1,136.86
39	C-5	2.KAT	12	3+1	111.18	G-B	180083	180083	10	18008	96	1,688.28	180083	15	27012	108	1,417.32	180083	25	45021	120	1,125.52
40	C-5	3.KAT	13	3+1	111.18	K-B	180083	180083	10	18008	96	1,688.28	180083	15	27012	108	1,417.32	180083	25	45021	120	1,125.52
41	C-5	4.KAT	17	3+1	111.18	K-B	177815	177815	10	17782	96	1,667.01	177815	15	26672	108	1,399.47	177815	25	44454	120	1,111.34

42	C-5	4.KAT	18	3+1	111.18	K-D	179629	179629	10	17963	96	1,684.02	179629	15	26944	108	1,413.75	179629	25	44907	120	1,122.68
43	C-5	5.KAT	22	3+1	111.18	K-D	165566	165566	10	16557	96	1,552.18	165566	15	24835	108	1,303.06	165566	25	41392	120	1,034.78
44	C-6	ZEMİN	1	3+1	111.18	K-B	156039	156039	10	15604	96	1,462.86	156039	15	23406	108	1,228.08	156039	25	39010	120	975.24
45	C-6	ZEMİN	2	3+1	111.18	K-D	157854	157854	10	15785	96	1,479.89	157854	15	23678	108	1,242.37	157854	25	39464	120	986.58
46	C-6	1.KAT	6	3+1	111.18	K-D	170556	170556	10	17056	96	1,598.96	170556	15	25583	108	1,342.34	170556	25	42639	120	1,065.98
47	C-6	1.KAT	8	3+1	111.18	G-B	176907	176907	10	17691	96	1,658.50	176907	15	26536	108	1,392.32	176907	25	44227	120	1,105.67
48	C-6	3.KAT	14	3+1	111.18	K-D	181897	181897	10	18190	96	1,705.28	181897	15	27285	108	1,431.59	181897	25	45474	120	1,136.86
49	C-6	4.KAT	17	3+1	111.18	K-B	177815	177815	10	17782	96	1,667.01	177815	15	26672	108	1,399.47	177815	25	44454	120	1,111.34
50	C-6	4.KAT	18	3+1	111.18	K-D	179629	179629	10	17963	96	1,684.02	179629	15	26944	108	1,413.75	179629	25	44907	120	1,122.68
51	C-6	5.KAT	23	3+1	111.18	G-D	173732	173732	10	17373	96	1,628.74	173732	15	26060	108	1,367.33	173732	25	43433	120	1,085.83
52	C-6	5.KAT	24	3+1	111.18	G-B	171917	171917	10	17192	96	1,611.72	171917	15	25788	108	1,353.05	171917	25	42979	120	1,074.48
53	C-7	ZEMİN	4	3+1	111.18	G-B	164205	164205	10	16421	96	1,539.42	164205	15	24631	108	1,292.35	164205	25	41051	120	1,026.28
54	C-7	1.KAT	7	3+1	111.18	G-D	178722	178722	10	17872	96	1,675.52	178722	15	26808	108	1,406.61	178722	25	44681	120	1,117.01
55	C-7	2.KAT	10	3+1	111.18	K-D	173732	173732	10	17373	96	1,628.74	173732	15	26060	108	1,367.33	173732	25	43433	120	1,085.83
56	C-7	3.KAT	14	3+1	111.18	K-D	181897	181897	10	18190	96	1,705.28	181897	15	27285	108	1,431.59	181897	25	45474	120	1,136.86
57	C-7	5.KAT	23	3+1	111.18	G-D	173732	173732	10	17373	96	1,628.74	173732	15	26060	108	1,367.33	173732	25	43433	120	1,085.83
58	C-7	5.KAT	24	3+1	111.18	G-B	171917	171917	10	17192	96	1,611.72	171917	15	25788	108	1,353.05	171917	25	42979	120	1,074.48
59	C-8	ZEMİN	2	3+1	111.18	K-D	157854	157854	10	15785	96	1,479.89	157854	15	23678	108	1,242.37	157854	25	39464	120	986.58
60	C-8	ZEMİN	4	3+1	111.18	G-B	164205	164205	10	16421	96	1,539.42	164205	15	24631	108	1,292.35	164205	25	41051	120	1,026.28
61	C-8	1.KAT	5	3+1	111.18	K-B	168742	168742	10	16874	96	1,581.96	168742	15	25311	108	1,328.06	168742	25	42186	120	1,054.63
62	C-8	2.KAT	12	3+1	111.18	G-B	180083	180083	10	18008	96	1,688.28	180083	15	27012	108	1,417.32	180083	25	45021	120	1,125.52
63	C-8	3.KAT	14	3+1	111.18	K-D	181897	181897	10	18190	96	1,705.28	181897	15	27285	108	1,431.59	181897	25	45474	120	1,136.86
64	C-8	3.KAT	15	3+1	111.18	G-D	190063	190063	10	19006	96	1,781.84	190063	15	28509	108	1,495.87	190063	25	47516	120	1,187.89
65	C-8	5.KAT	23	3+1	111.18	G-D	173732	173732	10	17373	96	1,628.74	173732	15	26060	108	1,367.33	173732	25	43433	120	1,085.83
66	C-8	5.KAT	24	3+1	111.18	G-B	171917	171917	10	17192	96	1,611.72	171917	15	25788	108	1,353.05	171917	25	42979	120	1,074.48
67	C-9	ZEMİN	4	3+1	111.18	G-B	164205	164205	10	16421	96	1,539.42	164205	15	24631	108	1,292.35	164205	25	41051	120	1,026.28
68	C-9	1.KAT	6	3+1	111.18	K-D	170556	170556	10	17056	96	1,598.96	170556	15	25583	108	1,342.34	170556	25	42639	120	1,065.98
69	C-9	1.KAT	7	3+1	111.18	G-D	178722	178722	10	17872	96	1,675.52	178722	15	26808	108	1,406.61	178722	25	44681	120	1,117.01
70	C-9	2.KAT	9	3+1	111.18	K-B	171917	171917	10	17192	96	1,611.72	171917	15	25788	108	1,353.05	171917	25	42979	120	1,074.48
71	C-9	2.KAT	10	3+1	111.18	K-D	173732	173732	10	17373	96	1,628.74	173732	15	26060	108	1,367.33	173732	25	43433	120	1,085.83
72	C-9	3.KAT	13	3+1	111.18	K-B	180083	180083	10	18008	96	1,688.28	180083	15	27012	108	1,417.32	180083	25	45021	120	1,125.52
73	C-9	4.KAT	17	3+1	111.18	K-B	177815	177815	10	17782	96	1,667.01	177815	15	26672	108	1,399.47	177815	25	44454	120	1,111.34
74	C-9	5.KAT	22	3+1	111.18	K-D	165566	165566	10	16557	96	1,552.18	165566	15	24835	108	1,303.06	165566	25	41392	120	1,034.78