

OSMANIYE YEŞİLİYURT 2.ETAP 256 ADET KONUT PROJESİ 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	PARSEL	BLOK NO	KAT NO	DAİRE NO	ODA SAYISI	SATISA ESAS BRÜTm2	SATISA ESAS NET m2	YÖN	SATIŞ BEDELİ (KDV HARİÇ)	İNDİRİM ORANI %	SATIŞ BEDELİ	PEŞİNAT ORANI %	PEŞİNAT BEDELİ	VADE	BAŞLANGIÇ TAKSİT BEDELİ	İNDİRİM ORANI %	SATIŞ BEDELİ	PEŞİNAT ORANI %	PEŞİNAT BEDELİ	VADE	BAŞLANGIÇ TAKSİT BEDELİ	İNDİRİM ORANI %	SATIŞ BEDELİ	PEŞİNAT ORANI %	PEŞİNAT BEDELİ	VADE	BAŞLANGIÇ TAKSİT BEDELİ
1	G-1	ZEMİN	1	3+1	125,26	95,56	KB	97.667		97.667	10	9.767	96	916		97.667	15	14.650	108	769		97.667	25	24.417	120	610	
2	G-1	ZEMİN	2	3+1	125,26	95,56	KD	99.586		99.586	10	9.959	96	934		99.586	15	14.938	108	784		99.586	25	24.897	120	622	
3	G-1	1.KAT	3	3+1	125,26	95,56	KB	103.904		103.904	10	10.390	96	974		103.904	15	15.586	108	818		103.904	25	25.976	120	649	
4	G-1	1.KAT	4	2+1	100,1	76,86	K	82.049		82.049	10	8.205	96	769		82.049	15	12.307	108	646		82.049	25	20.512	120	513	
5	G-1	1.KAT	5	3+1	125,26	95,56	KD	105.823		105.823	10	10.582	96	992		105.823	15	15.873	108	833		105.823	25	26.456	120	661	
6	G-1	2.KAT	6	3+1	125,26	95,56	KB	108.222		108.222	10	10.822	96	1.015		108.222	15	16.233	108	852		108.222	25	27.056	120	676	
7	G-1	2.KAT	7	2+1	100,1	76,86	K	86.165		86.165	10	8.617	96	808		86.165	15	12.925	108	678		86.165	25	21.541	120	539	
8	G-1	2.KAT	8	3+1	125,26	95,56	KD	110.141		110.141	10	11.014	96	1.033		110.141	15	16.521	108	867		110.141	25	27.535	120	688	
9	G-1	3.KAT	9	3+1	125,26	95,56	KB	111.100		111.100	10	11.110	96	1.042		111.100	15	16.665	108	874		111.100	25	27.775	120	694	
10	G-1	3.KAT	10	2+1	100,1	76,86	K	88.908		88.908	10	8.891	96	834		88.908	15	13.336	108	700		88.908	25	22.227	120	556	
11	G-1	3.KAT	11	3+1	125,26	95,56	KD	113.019		113.019	10	11.302	96	1.060		113.019	15	16.953	108	890		113.019	25	28.255	120	706	
12	G-1	4.KAT	12	3+1	125,26	95,56	KB	113.979		113.979	10	11.398	96	1.069		113.979	15	17.097	108	897		113.979	25	28.495	120	712	
13	G-1	4.KAT	13	2+1	100,1	76,86	K	91.652		91.652	10	9.165	96	859		91.652	15	13.748	108	721		91.652	25	22.913	120	573	
14	G-1	4.KAT	14	3+1	125,26	95,56	KD	115.898		115.898	10	11.590	96	1.087		115.898	15	17.385	108	912		115.898	25	28.975	120	724	
15	G-1	5.KAT	15	3+1	125,26	95,56	KB	115.418		115.418	10	11.542	96	1.082		115.418	15	17.313	108	908		115.418	25	28.855	120	721	
16	G-1	5.KAT	16	2+1	100,1	76,86	K	93.024		93.024	10	9.302	96	872		93.024	15	13.954	108	732		93.024	25	23.256	120	581	
17	G-1	5.KAT	17	3+1	125,26	95,56	KD	117.337		117.337	10	11.734	96	1.100		117.337	15	17.601	108	923		117.337	25	29.334	120	733	
18	G-1	6.KAT	18	3+1	125,26	95,56	KB	114.459		114.459	10	11.446	96	1.073		114.459	15	17.169	108	901		114.459	25	28.615	120	715	
19	G-1	6.KAT	19	2+1	100,1	76,86	K	92.109		92.109	10	9.211	96	864		92.109	15	13.816	108	725		92.109	25	23.027	120	576	
20	G-1	6.KAT	20	3+1	125,26	95,56	KD	116.378		116.378	10	11.638	96	1.091		116.378	15	17.457	108	916		116.378	25	29.095	120	727	
21	G-1	7.KAT	21	3+1	125,26	95,56	KB	113.499		113.499	10	11.350	96	1.064		113.499	15	17.025	108	893		113.499	25	28.375	120	709	
22	G-1	7.KAT	22	2+1	100,1	76,86	K	91.195		91.195	10	9.120	96	855		91.195	15	13.679	108	718		91.195	25	22.799	120	570	
23	G-1	7.KAT	23	3+1	125,26	95,56	KD	115.418		115.418	10	11.542	96	1.082		115.418	15	17.313	108	908		115.418	25	28.855	120	721	
24	G-1	8.KAT	24	3+1	125,26	95,56	KB	112.540		112.540	10	11.254	96	1.055		112.540	15	16.881	108	886		112.540	25	28.135	120	703	
25	G-1	8.KAT	25	2+1	100,1	76,86	K	90.280		90.280	10	9.028	96	846		90.280	15	13.542	108	711		90.280	25	22.570	120	564	
26	G-1	8.KAT	26	3+1	125,26	95,56	KD	114.459		114.459	10	11.446	96	1.073		114.459	15	17.169	108	901		114.459	25	28.615	120	715	
27	G-2	BODRÜ	1	2+1	100,1	76,86	K	71.531		71.531	10	7.153	96	671		71.531	15	10.730	108	563		71.531	25	17.883	120	447	
28	G-2	ZEMİN	2	3+1	125,26	95,56	KB	97.667		97.667	10	9.767	96	916		97.667	15	14.650	108	769		97.667	25	24.417	120	610	
29	G-2	ZEMİN	3	2+1	100,1	76,86	K	76.104		76.104	10	7.610	96	713		76.104	15	11.416	108	599		76.104	25	19.026	120	476	
30	G-2	ZEMİN	4	3+1	125,26	95,56	KD	99.586		99.586	10	9.959	96	934		99.586	15	14.938	108	784		99.586	25	24.897	120	622	
31	G-2	1.KAT	5	3+1	125,26	95,56	KB	103.904		103.904	10	10.390	96	974		103.904	15	15.586	108	818		103.904	25	25.976	120	649	
32	G-2	1.KAT	6	2+1	100,1	76,86	K	82.049		82.049	10	8.205	96	769		82.049	15	12.307	108	646		82.049	25	20.512	120	513	
33	G-2	1.KAT	7	3+1	125,26	95,56	KD	105.823		105.823	10	10.582	96	992		105.823	15	15.873	108	833		105.823	25	26.456	120	661	
34	G-2	2.KAT	8	3+1	125,26	95,56	KB	108.222		108.222	10	10.822	96	1.015		108.222	15	16.233	108	852		108.222	25	27.056	120	676	
35	G-2	2.KAT	9	2+1	100,1	76,86	K	86.165		86.165	10	8.617	96	808		86.165	15	12.925	108	678		86.165	25	21.541	120	539	
36	G-2	2.KAT	10	3+1	125,26	95,56	KD	110.141		110.141	10	11.014	96	1.033		110.141	15	16.521	108	867		110.141	25	27.535	120	688	
37	G-2	3.KAT	11	3+1	125,26	95,56	KB	111.580		111.580	10	11.158	96	1.046		111.580	15	16.737	108	878		111.580	25	27.895	120	697	
38	G-2	3.KAT	12	2+1	100,1	76,86	K	89.366		89.366	10	8.937	96	838		89.366	15	13.405	108	703		89.366	25	22.342	120	559	
39	G-2	3.KAT	13	3+1	125,26	95,56	KD	113.499		113.499	10	11.350	96	1.064		113.499	15	17.025	108	893		113.499	25	28.375	120	709	
40	G-2	4.KAT	14	3+1	125,26	95,56	KB	113.019		113.019	10	11.302	96	1.060		113.019	15	16.953	108	890		113.019	25	28.255	120	706	
41	G-2	4.KAT	15	2+1	100,1	76,86	K	90.737		90.737	10	9.074	96	851		90.737	15	13.611	108	714		90.737	25	22.684	120	567	
42	G-2	4.KAT	16	3+1	125,26	95,56	KD	114.938		114.938	10	11.494	96	1.078		114.938	15	17.241	108	905		114.938	25	28.735	120	718	
43	G-2	5.KAT	17	3+1	125,26	95,56	KB	112.060		112.060	10	11.206	96	1.051		112.060	15	16.809	108	882		112.060	25	28.015	120	700	
44	G-2	5.KAT	18	2+1	100,1	76,86	K	89.823		89.823	10	8.982	96	842		89.823	15	13.473	108	707		89.823	25	22.456	120	561	
45	G-2	5.KAT	19	3+1	125,26	95,56	KD	113.979		113.979	10	11.398	96	1.069		113.979	15	17.097	108	897		113.979	25	28.495	120	712	
46	G-2	6.KAT	20	3+1	125,26	95,56	KB	111.100		111.100	10	11.110	96	1.042		111.100	15	16.665	108	874		111.100	25	27.775	120	694	
47	G-2	6.KAT	21	2+1	100,1	76,86	K	88.908		88.908	10	8.891	96	834		88.908	15	13.336	108	700		88.908	25	22.227	120	556	
48	G-2	6.KAT	22	3+1	125,26	95,56	KD	113.019		113.019	10	11.302	96	1.060		113.019	15	16.953	108	890		113.019	25	28.255	120	706	
49	G-2	7.KAT	23	3+1	125,26	95,56	KB	109.661		109.661	10	10.966	96	1.028		109.661	15	16.449	108	863		109.661	25	27.415	120	685	
50	G-2	7.KAT	24	2+1	100,1	76,86	K	87.536		87.536	10	8.754	96	821		87.536	15	13.130	108	689		87.536	25	21.884	120	547	
51	G-2	7.KAT	25	3+1	125,26	95,56	KD	111.580		111.580	10	11.158	96	1.046		111.580	15	16.737	108	878		111.580	25	27.895	120	697	
52	G-3	BODRÜ	1	2+1	100,1	76,86	K	71.531		71.531	10	7.153</															

56	1	G-3	1.KAT	5	3+1	125,26	95,56	KB		103.904		103.904	10	10.390	96	974		103.904	15	15.586	108	818		103.904	25	25.976	120	649
57	1	G-3	1.KAT	6	2+1	100,1	76,86	K		82.049		82.049	10	8.205	96	769		82.049	15	12.307	108	646		82.049	25	20.512	120	513
58	1	G-3	1.KAT	7	3+1	125,26	95,56	KD		105.823		105.823	10	10.582	96	992		105.823	15	15.873	108	833		105.823	25	26.456	120	661
59	1	G-3	2.KAT	8	3+1	125,26	95,56	KB		108.222		108.222	10	10.822	96	1.015		108.222	15	16.233	108	852		108.222	25	27.056	120	676
60	1	G-3	2.KAT	9	2+1	100,1	76,86	K		86.165		86.165	10	8.617	96	808		86.165	15	12.925	108	678		86.165	25	21.541	120	539
61	1	G-3	2.KAT	10	3+1	125,26	95,56	KD		110.141		110.141	10	11.014	96	1.033		110.141	15	16.521	108	867		110.141	25	27.535	120	688
62	1	G-3	3.KAT	11	3+1	125,26	95,56	KB		111.580		111.580	10	11.158	96	1.046		111.580	15	16.737	108	878		111.580	25	27.895	120	697
63	1	G-3	3.KAT	12	2+1	100,1	76,86	K		89.366		89.366	10	8.937	96	838		89.366	15	13.405	108	703		89.366	25	22.342	120	559
64	1	G-3	3.KAT	13	3+1	125,26	95,56	KD		113.499		113.499	10	11.350	96	1.064		113.499	15	17.025	108	893		113.499	25	28.375	120	709
65	1	G-3	4.KAT	14	3+1	125,26	95,56	KB		113.019		113.019	10	11.302	96	1.060		113.019	15	16.953	108	890		113.019	25	28.255	120	706
66	1	G-3	4.KAT	15	2+1	100,1	76,86	K		90.737		90.737	10	9.074	96	851		90.737	15	13.611	108	714		90.737	25	22.684	120	567
67	1	G-3	4.KAT	16	3+1	125,26	95,56	KD		114.938		114.938	10	11.494	96	1.078		114.938	15	17.241	108	905		114.938	25	28.735	120	718
68	1	G-3	5.KAT	17	3+1	125,26	95,56	KB		112.060		112.060	10	11.206	96	1.051		112.060	15	16.809	108	882		112.060	25	28.015	120	700
69	1	G-3	5.KAT	18	2+1	100,1	76,86	K		89.823		89.823	10	8.982	96	842		89.823	15	13.473	108	707		89.823	25	22.456	120	561
70	1	G-3	5.KAT	19	3+1	125,26	95,56	KD		113.979		113.979	10	11.398	96	1.069		113.979	15	17.097	108	897		113.979	25	28.495	120	712
71	1	G-3	6.KAT	20	3+1	125,26	95,56	KB		111.100		111.100	10	11.110	96	1.042		111.100	15	16.665	108	874		111.100	25	27.775	120	694
72	1	G-3	6.KAT	21	2+1	100,1	76,86	K		88.908		88.908	10	8.891	96	834		88.908	15	13.336	108	700		88.908	25	22.227	120	556
73	1	G-3	6.KAT	22	3+1	125,26	95,56	KD		113.019		113.019	10	11.302	96	1.060		113.019	15	16.953	108	890		113.019	25	28.255	120	706
74	1	G-3	7.KAT	23	3+1	125,26	95,56	KB		109.661		109.661	10	10.966	96	1.028		109.661	15	16.449	108	863		109.661	25	27.415	120	685
75	1	G-3	7.KAT	24	2+1	100,1	76,86	K		87.536		87.536	10	8.754	96	821		87.536	15	13.130	108	689		87.536	25	21.884	120	547
76	1	G-3	7.KAT	25	3+1	125,26	95,56	KD		111.580		111.580	10	11.158	96	1.046		111.580	15	16.737	108	878		111.580	25	27.895	120	697
77	1	G-4	ZEMIN	1	3+1	125,26	95,56	KB		97.667		97.667	10	9.767	96	916		97.667	15	14.650	108	769		97.667	25	24.417	120	610
78	1	G-4	ZEMIN	2	3+1	125,26	95,56	KD		99.586		99.586	10	9.959	96	934		99.586	15	14.938	108	784		99.586	25	24.897	120	622
79	1	G-4	1.KAT	3	3+1	125,26	95,56	KB		103.904		103.904	10	10.390	96	974		103.904	15	15.586	108	818		103.904	25	25.976	120	649
80	1	G-4	1.KAT	4	2+1	100,1	76,86	K		82.049		82.049	10	8.205	96	769		82.049	15	12.307	108	646		82.049	25	20.512	120	513
81	1	G-4	1.KAT	5	3+1	125,26	95,56	KD		105.823		105.823	10	10.582	96	992		105.823	15	15.873	108	833		105.823	25	26.456	120	661
82	1	G-4	2.KAT	6	3+1	125,26	95,56	KB		108.222		108.222	10	10.822	96	1.015		108.222	15	16.233	108	852		108.222	25	27.056	120	676
83	1	G-4	2.KAT	7	2+1	100,1	76,86	K		86.165		86.165	10	8.617	96	808		86.165	15	12.925	108	678		86.165	25	21.541	120	539
84	1	G-4	2.KAT	8	3+1	125,26	95,56	KD		110.141		110.141	10	11.014	96	1.033		110.141	15	16.521	108	867		110.141	25	27.535	120	688
85	1	G-4	3.KAT	9	3+1	125,26	95,56	KB		111.100		111.100	10	11.110	96	1.042		111.100	15	16.665	108	874		111.100	25	27.775	120	694
86	1	G-4	3.KAT	10	2+1	100,1	76,86	K		88.908		88.908	10	8.891	96	834		88.908	15	13.336	108	700		88.908	25	22.227	120	556
87	1	G-4	3.KAT	11	3+1	125,26	95,56	KD		113.019		113.019	10	11.302	96	1.060		113.019	15	16.953	108	890		113.019	25	28.255	120	706
88	1	G-4	4.KAT	12	3+1	125,26	95,56	KB		113.979		113.979	10	11.398	96	1.069		113.979	15	17.097	108	897		113.979	25	28.495	120	712
89	1	G-4	4.KAT	13	2+1	100,1	76,86	K		91.652		91.652	10	9.165	96	859		91.652	15	13.748	108	721		91.652	25	22.913	120	573
90	1	G-4	4.KAT	14	3+1	125,26	95,56	KD		115.898		115.898	10	11.590	96	1.087		115.898	15	17.385	108	912		115.898	25	28.975	120	724
91	1	G-4	5.KAT	15	3+1	125,26	95,56	KB		115.418		115.418	10	11.542	96	1.082		115.418	15	17.313	108	908		115.418	25	28.855	120	721
92	1	G-4	5.KAT	16	2+1	100,1	76,86	K		93.024		93.024	10	9.302	96	872		93.024	15	13.954	108	732		93.024	25	23.256	120	581
93	1	G-4	5.KAT	17	3+1	125,26	95,56	KD		117.337		117.337	10	11.734	96	1.100		117.337	15	17.601	108	923		117.337	25	29.334	120	733
94	1	G-4	6.KAT	18	3+1	125,26	95,56	KB		114.459		114.459	10	11.446	96	1.073		114.459	15	17.169	108	901		114.459	25	28.615	120	715
95	1	G-4	6.KAT	19	2+1	100,1	76,86	K		92.109		92.109	10	9.211	96	864		92.109	15	13.816	108	725		92.109	25	23.027	120	576
96	1	G-4	6.KAT	20	3+1	125,26	95,56	KD		116.378		116.378	10	11.638	96	1.091		116.378	15	17.457	108	916		116.378	25	29.095	120	727
97	1	G-4	7.KAT	21	3+1	125,26	95,56	KB		113.499		113.499	10	11.350	96	1.064		113.499	15	17.025	108	893		113.499	25	28.375	120	709
98	1	G-4	7.KAT	22	2+1	100,1	76,86	K		91.195		91.195	10	9.120	96	855		91.195	15	13.679	108	718		91.195	25	22.799	120	570
99	1	G-4	7.KAT	23	3+1	125,26	95,56	KD		115.418		115.418	10	11.542	96	1.082		115.418	15	17.313	108	908		115.418	25	28.855	120	721
100	1	G-4	8.KAT	24	3+1	125,26	95,56	KB		112.540		112.540	10	11.254	96	1.055		112.540	15	16.881	108	886		112.540	25	28.135	120	703
101	1	G-4	8.KAT	25	2+1	100,1	76,86	K		90.280		90.280	10	9.028	96	846		90.280	15	13.542	108	711		90.280	25	22.570	120	564
102	1	G-4	8.KAT	26	3+1	125,26	95,56	KD		114.459		114.459	10	11.446	96	1.073		114.459	15	17.169	108	901		114.459	25	28.615	120	715
103	1	G-5	ZEMIN	1	3+1	125,26	95,56	GD		108.222		108.222	10	10.822	96	1.015		108.222	15	16.233	108	852		108.222	25	27.056	120	676
104	1	G-5	ZEMIN	2	3+1	125,26	95,56	GB		106.303		106.303	10	10.630	96	997		106.303	15	15.945	108	837		106.303	25	26.576	120	664
105	1	G-5	1.KAT	3	3+1	125,26	95,56	GD		114.459		114.459	10	11.446	96	1.073		114.459	15	17.169	108	901		114.459	25	28.615	120	715
106	1	G-5	1.KAT	4	2+1	100,1	76,86	G		98.511		98.511	10	9.851	96	924		98.511	15	14.777	108	775		98.511	25	24.628	120	616
107	1	G-5	1.KAT	5	3+1	125,26	95,56	GB		112.540		112.540	10	11.254	96	1.055		112.540	15	16.881	108	886						

117	1	G-5	5.KAT	15	3+1	125,26	95,56	GD		125,973		125,973	10	12,597	96	1.181		125,973	15	18,896	108	991		125,973	25	31,493	120	787
118	1	G-5	5.KAT	16	2+1	100,1	76,86	G		109,486		109,486	10	10,949	96	1.026		109,486	15	16,423	108	862		109,486	25	27,372	120	684
119	1	G-5	5.KAT	17	3+1	125,26	95,56	GB		124,054		124,054	10	12,405	96	1.163		124,054	15	18,608	108	976		124,054	25	31,014	120	775
120	1	G-5	6.KAT	18	3+1	125,26	95,56	GD		125,014		125,014	10	12,501	96	1.172		125,014	15	18,752	108	984		125,014	25	31,254	120	781
121	1	G-5	6.KAT	19	2+1	100,1	76,86	G		108,572		108,572	10	10,857	96	1.018		108,572	15	16,286	108	855		108,572	25	27,143	120	679
122	1	G-5	6.KAT	20	3+1	125,26	95,56	GB		123,095		123,095	10	12,310	96	1.154		123,095	15	18,464	108	969		123,095	25	30,774	120	769
123	1	G-5	7.KAT	21	3+1	125,26	95,56	GD		124,054		124,054	10	12,405	96	1.163		124,054	15	18,608	108	976		124,054	25	31,014	120	775
124	1	G-5	7.KAT	22	2+1	100,1	76,86	G		107,657		107,657	10	10,766	96	1.009		107,657	15	16,149	108	847		107,657	25	26,914	120	673
125	1	G-5	7.KAT	23	3+1	125,26	95,56	GB		122,135		122,135	10	12,214	96	1.145		122,135	15	18,320	108	961		122,135	25	30,534	120	763
126	1	G-5	8.KAT	24	3+1	125,26	95,56	GD		123,095		123,095	10	12,310	96	1.154		123,095	15	18,464	108	969		123,095	25	30,774	120	769
127	1	G-5	8.KAT	25	2+1	100,1	76,86	G		106,743		106,743	10	10,674	96	1.001		106,743	15	16,011	108	840		106,743	25	26,686	120	667
128	1	G-5	8.KAT	26	3+1	125,26	95,56	GB		121,175		121,175	10	12,118	96	1.136		121,175	15	18,176	108	954		121,175	25	30,294	120	757
129	1	G-6	BODRU	1	2+1	100,1	76,86	K		71,531		71,531	10	7,153	96	671		71,531	15	10,730	108	563		71,531	25	17,883	120	447
130	1	G-6	ZEMIN	2	3+1	125,26	95,56	KB		97,667		97,667	10	9,767	96	916		97,667	15	14,650	108	769		97,667	25	24,417	120	610
131	1	G-6	ZEMIN	3	2+1	100,1	76,86	K		76,104		76,104	10	7,610	96	713		76,104	15	11,416	108	599		76,104	25	19,026	120	476
132	1	G-6	ZEMIN	4	3+1	125,26	95,56	KD		99,586		99,586	10	9,959	96	934		99,586	15	14,938	108	784		99,586	25	24,897	120	622
133	1	G-6	1.KAT	5	3+1	125,26	95,56	KB		103,904		103,904	10	10,390	96	974		103,904	15	15,586	108	818		103,904	25	25,976	120	649
134	1	G-6	1.KAT	6	2+1	100,1	76,86	K		82,049		82,049	10	8,205	96	769		82,049	15	12,307	108	646		82,049	25	20,512	120	513
135	1	G-6	1.KAT	7	3+1	125,26	95,56	KD		105,823		105,823	10	10,582	96	992		105,823	15	15,873	108	833		105,823	25	26,456	120	661
136	1	G-6	2.KAT	8	3+1	125,26	95,56	KB		108,222		108,222	10	10,822	96	1.015		108,222	15	16,233	108	852		108,222	25	27,056	120	676
137	1	G-6	2.KAT	9	2+1	100,1	76,86	K		86,165		86,165	10	8,617	96	808		86,165	15	12,925	108	678		86,165	25	21,541	120	539
138	1	G-6	2.KAT	10	3+1	125,26	95,56	KD		110,141		110,141	10	11,014	96	1.033		110,141	15	16,521	108	867		110,141	25	27,535	120	688
139	1	G-6	3.KAT	11	3+1	125,26	95,56	KB		111,580		111,580	10	11,158	96	1.046		111,580	15	16,737	108	878		111,580	25	27,895	120	697
140	1	G-6	3.KAT	12	2+1	100,1	76,86	K		89,366		89,366	10	8,937	96	838		89,366	15	13,405	108	703		89,366	25	22,342	120	559
141	1	G-6	3.KAT	13	3+1	125,26	95,56	KD		113,499		113,499	10	11,350	96	1.064		113,499	15	17,025	108	893		113,499	25	28,375	120	709
142	1	G-6	4.KAT	14	3+1	125,26	95,56	KB		113,019		113,019	10	11,302	96	1.060		113,019	15	16,953	108	890		113,019	25	28,255	120	706
143	1	G-6	4.KAT	15	2+1	100,1	76,86	K		90,737		90,737	10	9,074	96	851		90,737	15	13,611	108	714		90,737	25	22,684	120	567
144	1	G-6	4.KAT	16	3+1	125,26	95,56	KD		114,938		114,938	10	11,494	96	1.078		114,938	15	17,241	108	905		114,938	25	28,735	120	718
145	1	G-6	5.KAT	17	3+1	125,26	95,56	KB		112,060		112,060	10	11,206	96	1.051		112,060	15	16,809	108	882		112,060	25	28,015	120	700
146	1	G-6	5.KAT	18	2+1	100,1	76,86	K		89,823		89,823	10	8,982	96	842		89,823	15	13,473	108	707		89,823	25	22,456	120	561
147	1	G-6	5.KAT	19	3+1	125,26	95,56	KD		113,979		113,979	10	11,398	96	1.069		113,979	15	17,097	108	897		113,979	25	28,495	120	712
148	1	G-6	6.KAT	20	3+1	125,26	95,56	KB		111,100		111,100	10	11,110	96	1.042		111,100	15	16,665	108	874		111,100	25	27,775	120	694
149	1	G-6	6.KAT	21	2+1	100,1	76,86	K		88,908		88,908	10	8,891	96	834		88,908	15	13,336	108	700		88,908	25	22,227	120	556
150	1	G-6	6.KAT	22	3+1	125,26	95,56	KD		113,019		113,019	10	11,302	96	1.060		113,019	15	16,953	108	890		113,019	25	28,255	120	706
151	1	G-6	7.KAT	23	3+1	125,26	95,56	KB		109,661		109,661	10	10,966	96	1.028		109,661	15	16,449	108	863		109,661	25	27,415	120	685
152	1	G-6	7.KAT	24	2+1	100,1	76,86	K		87,536		87,536	10	8,754	96	821		87,536	15	13,130	108	689		87,536	25	21,884	120	547
153	1	G-6	7.KAT	25	3+1	125,26	95,56	KD		111,580		111,580	10	11,158	96	1.046		111,580	15	16,737	108	878		111,580	25	27,895	120	697
154	1	G-7	BODRU	1	2+1	100,1	76,86	K		71,531		71,531	10	7,153	96	671		71,531	15	10,730	108	563		71,531	25	17,883	120	447
155	1	G-7	ZEMIN	2	3+1	125,26	95,56	KB		97,667		97,667	10	9,767	96	916		97,667	15	14,650	108	769		97,667	25	24,417	120	610
156	1	G-7	ZEMIN	3	2+1	100,1	76,86	K		76,104		76,104	10	7,610	96	713		76,104	15	11,416	108	599		76,104	25	19,026	120	476
157	1	G-7	ZEMIN	4	3+1	125,26	95,56	KD		99,586		99,586	10	9,959	96	934		99,586	15	14,938	108	784		99,586	25	24,897	120	622
158	1	G-7	1.KAT	5	3+1	125,26	95,56	KB		103,904		103,904	10	10,390	96	974		103,904	15	15,586	108	818		103,904	25	25,976	120	649
159	1	G-7	1.KAT	6	2+1	100,1	76,86	K		82,049		82,049	10	8,205	96	769		82,049	15	12,307	108	646		82,049	25	20,512	120	513
160	1	G-7	1.KAT	7	3+1	125,26	95,56	KD		105,823		105,823	10	10,582	96	992		105,823	15	15,873	108	833		105,823	25	26,456	120	661
161	1	G-7	2.KAT	8	3+1	125,26	95,56	KB		108,222		108,222	10	10,822	96	1.015		108,222	15	16,233	108	852		108,222	25	27,056	120	676
162	1	G-7	2.KAT	9	2+1	100,1	76,86	K		86,165		86,165	10	8,617	96	808		86,165	15	12,925	108	678		86,165	25	21,541	120	539
163	1	G-7	2.KAT	10	3+1	125,26	95,56	KD		110,141		110,141	10	11,014	96	1.033		110,141	15	16,521	108	867		110,141	25	27,535	120	688
164	1	G-7	3.KAT	11	3+1	125,26	95,56	KB		111,580		111,580	10	11,158	96	1.046		111,580	15	16,737	108	878		111,580	25	27,895	120	697
165	1	G-7	3.KAT	12	2+1	100,1	76,86	K		89,366		89,366	10	8,937	96	838		89,366	15	13,405	108	703		89,366	25	22,342	120	559
166	1	G-7	3.KAT	13	3+1	125,26	95,56	KD		113,499		113,499	10	11,350	96	1.064		113,499	15	17,025	108	893		113,499	25	28,375	120	709
167	1	G-7	4.KAT	14	3+1	125,26	95,56	KB		113,019		113,019	10	11,302	96	1.060		113,019	15	16,953	108	890		113,019	25	28,255	120	706
168	1	G-7	4.KAT	15	2+1	100,1	76,86	K		90,737		90,737	10	9,074	96	851		90,737	15									

178	1	G-7	7.KAT	25	3+1	125,26	95,56	KD	111.580	111.580	10	11.158	96	1.046	111.580	15	16.737	108	878	111.580	25	27.895	120	697
179	1	G-1	ZEMIN	1	3+1	125,26	95,56	KB	97.667	97.667	10	9.767	96	916	97.667	15	14.650	108	769	97.667	25	24.417	120	610
180	1	G-1	ZEMIN	2	3+1	125,26	95,56	KD	99.586	99.586	10	9.959	96	934	99.586	15	14.938	108	784	99.586	25	24.897	120	622
181	1	G-1	1.KAT	3	3+1	125,26	95,56	KB	103.904	103.904	10	10.390	96	974	103.904	15	15.586	108	818	103.904	25	25.976	120	649
182	1	G-1	1.KAT	4	2+1	100,1	76,86	K	82.049	82.049	10	8.205	96	769	82.049	15	12.307	108	646	82.049	25	20.512	120	513
183	1	G-1	1.KAT	5	3+1	125,26	95,56	KD	105.823	105.823	10	10.582	96	992	105.823	15	15.873	108	833	105.823	25	26.456	120	661
184	1	G-1	2.KAT	6	3+1	125,26	95,56	KB	108.222	108.222	10	10.822	96	1.015	108.222	15	16.233	108	852	108.222	25	27.056	120	676
185	1	G-1	2.KAT	7	2+1	100,1	76,86	K	86.165	86.165	10	8.617	96	808	86.165	15	12.925	108	678	86.165	25	21.541	120	539
186	1	G-1	2.KAT	8	3+1	125,26	95,56	KD	110.141	110.141	10	11.014	96	1.033	110.141	15	16.521	108	867	110.141	25	27.535	120	688
187	1	G-1	3.KAT	9	3+1	125,26	95,56	KB	111.100	111.100	10	11.110	96	1.042	111.100	15	16.665	108	874	111.100	25	27.775	120	694
188	1	G-1	3.KAT	10	2+1	100,1	76,86	K	88.908	88.908	10	8.891	96	834	88.908	15	13.336	108	700	88.908	25	22.227	120	556
189	1	G-1	3.KAT	11	3+1	125,26	95,56	KD	113.019	113.019	10	11.302	96	1.060	113.019	15	16.953	108	890	113.019	25	28.255	120	706
190	1	G-1	4.KAT	12	3+1	125,26	95,56	KB	113.979	113.979	10	11.398	96	1.069	113.979	15	17.097	108	897	113.979	25	28.495	120	712
191	1	G-1	4.KAT	13	2+1	100,1	76,86	K	91.652	91.652	10	9.165	96	859	91.652	15	13.748	108	721	91.652	25	22.913	120	573
192	1	G-1	4.KAT	14	3+1	125,26	95,56	KD	115.898	115.898	10	11.590	96	1.087	115.898	15	17.385	108	912	115.898	25	28.975	120	724
193	1	G-1	5.KAT	15	3+1	125,26	95,56	KB	115.418	115.418	10	11.542	96	1.082	115.418	15	17.313	108	908	115.418	25	28.855	120	721
194	1	G-1	5.KAT	16	2+1	100,1	76,86	K	93.024	93.024	10	9.302	96	872	93.024	15	13.954	108	732	93.024	25	23.256	120	581
195	1	G-1	5.KAT	17	3+1	125,26	95,56	KD	117.337	117.337	10	11.734	96	1.100	117.337	15	17.601	108	923	117.337	25	29.334	120	733
196	1	G-1	6.KAT	18	3+1	125,26	95,56	KB	114.459	114.459	10	11.446	96	1.073	114.459	15	17.169	108	901	114.459	25	28.615	120	715
197	1	G-1	6.KAT	19	2+1	100,1	76,86	K	92.109	92.109	10	9.211	96	864	92.109	15	13.816	108	725	92.109	25	23.027	120	576
198	1	G-1	6.KAT	20	3+1	125,26	95,56	KD	116.378	116.378	10	11.638	96	1.091	116.378	15	17.457	108	916	116.378	25	29.095	120	727
199	1	G-1	7.KAT	21	3+1	125,26	95,56	KB	113.499	113.499	10	11.350	96	1.064	113.499	15	17.025	108	893	113.499	25	28.375	120	709
200	1	G-1	7.KAT	22	2+1	100,1	76,86	K	91.195	91.195	10	9.120	96	855	91.195	15	13.679	108	718	91.195	25	22.799	120	570
201	1	G-1	7.KAT	23	3+1	125,26	95,56	KD	115.418	115.418	10	11.542	96	1.082	115.418	15	17.313	108	908	115.418	25	28.855	120	721
202	1	G-1	8.KAT	24	3+1	125,26	95,56	KB	112.540	112.540	10	11.254	96	1.055	112.540	15	16.881	108	886	112.540	25	28.135	120	703
203	1	G-1	8.KAT	25	2+1	100,1	76,86	K	90.280	90.280	10	9.028	96	846	90.280	15	13.542	108	711	90.280	25	22.570	120	564
204	1	G-1	8.KAT	26	3+1	125,26	95,56	KD	114.459	114.459	10	11.446	96	1.073	114.459	15	17.169	108	901	114.459	25	28.615	120	715
205	1	G-2	ZEMIN	1	3+1	125,26	95,56	KB	97.667	97.667	10	9.767	96	916	97.667	15	14.650	108	769	97.667	25	24.417	120	610
206	1	G-2	ZEMIN	2	3+1	125,26	95,56	KD	99.586	99.586	10	9.959	96	934	99.586	15	14.938	108	784	99.586	25	24.897	120	622
207	1	G-2	1.KAT	3	3+1	125,26	95,56	KB	103.904	103.904	10	10.390	96	974	103.904	15	15.586	108	818	103.904	25	25.976	120	649
208	1	G-2	1.KAT	4	2+1	100,1	76,86	K	82.049	82.049	10	8.205	96	769	82.049	15	12.307	108	646	82.049	25	20.512	120	513
209	1	G-2	1.KAT	5	3+1	125,26	95,56	KD	105.823	105.823	10	10.582	96	992	105.823	15	15.873	108	833	105.823	25	26.456	120	661
210	1	G-2	2.KAT	6	3+1	125,26	95,56	KB	108.222	108.222	10	10.822	96	1.015	108.222	15	16.233	108	852	108.222	25	27.056	120	676
211	1	G-2	2.KAT	7	2+1	100,1	76,86	K	86.165	86.165	10	8.617	96	808	86.165	15	12.925	108	678	86.165	25	21.541	120	539
212	1	G-2	2.KAT	8	3+1	125,26	95,56	KD	110.141	110.141	10	11.014	96	1.033	110.141	15	16.521	108	867	110.141	25	27.535	120	688
213	1	G-2	3.KAT	9	3+1	125,26	95,56	KB	111.100	111.100	10	11.110	96	1.042	111.100	15	16.665	108	874	111.100	25	27.775	120	694
214	1	G-2	3.KAT	10	2+1	100,1	76,86	K	88.908	88.908	10	8.891	96	834	88.908	15	13.336	108	700	88.908	25	22.227	120	556
215	1	G-2	3.KAT	11	3+1	125,26	95,56	KD	113.019	113.019	10	11.302	96	1.060	113.019	15	16.953	108	890	113.019	25	28.255	120	706
216	1	G-2	4.KAT	12	3+1	125,26	95,56	KB	113.979	113.979	10	11.398	96	1.069	113.979	15	17.097	108	897	113.979	25	28.495	120	712
217	1	G-2	4.KAT	13	2+1	100,1	76,86	K	91.652	91.652	10	9.165	96	859	91.652	15	13.748	108	721	91.652	25	22.913	120	573
218	1	G-2	4.KAT	14	3+1	125,26	95,56	KD	115.898	115.898	10	11.590	96	1.087	115.898	15	17.385	108	912	115.898	25	28.975	120	724
219	1	G-2	5.KAT	15	3+1	125,26	95,56	KB	115.418	115.418	10	11.542	96	1.082	115.418	15	17.313	108	908	115.418	25	28.855	120	721
220	1	G-2	5.KAT	16	2+1	100,1	76,86	K	93.024	93.024	10	9.302	96	872	93.024	15	13.954	108	732	93.024	25	23.256	120	581
221	1	G-2	5.KAT	17	3+1	125,26	95,56	KD	117.337	117.337	10	11.734	96	1.100	117.337	15	17.601	108	923	117.337	25	29.334	120	733
222	1	G-2	6.KAT	18	3+1	125,26	95,56	KB	114.459	114.459	10	11.446	96	1.073	114.459	15	17.169	108	901	114.459	25	28.615	120	715
223	1	G-2	6.KAT	19	2+1	100,1	76,86	K	92.109	92.109	10	9.211	96	864	92.109	15	13.816	108	725	92.109	25	23.027	120	576
224	1	G-2	6.KAT	20	3+1	125,26	95,56	KD	116.378	116.378	10	11.638	96	1.091	116.378	15	17.457	108	916	116.378	25	29.095	120	727
225	1	G-2	7.KAT	21	3+1	125,26	95,56	KB	113.499	113.499	10	11.350	96	1.064	113.499	15	17.025	108	893	113.499	25	28.375	120	709
226	1	G-2	7.KAT	22	2+1	100,1	76,86	K	91.195	91.195	10	9.120	96	855	91.195	15	13.679	108	718	91.195	25	22.799	120	570
227	1	G-2	7.KAT	23	3+1	125,26	95,56	KD	115.418	115.418	10	11.542	96	1.082	115.418	15	17.313	108	908	115.418	25	28.855	120	721
228	1	G-2	8.KAT	24	3+1	125,26	95,56	KB	112.540	112.540	10	11.254	96	1.055	112.540	15	16.881	108	886	112.540	25	28.135	120	703
229	1	G-2	8.KAT	25	2+1	100,1	76,86	K	90.280	90.280	10	9.028	96	846	90.280	15	13.542	108	711	90.280	25	22.570	120	564
230	1	G-2	8.KAT	26	3+1	125,26	95,56	KD	114.459	114.459	10	11.446	96	1.073	114.459	15	17.169	108	901	114.459	25	28.615	120	715
231	1	G-3	ZEMIN	1	3+1	125,26	95,56	KB	97.667	97.667	10	9.767	96	916	97.667	15	14.650	108	769	97.667	25	24.417	120	610
232	1	G-3	ZEMIN	2	3+1	125,26	95,56	KD	99.586	99.586	10	9.959	96	934	99.586	15	14.938	108	784	99.586	25	24.897	120	622
233	1	G-3	1.KAT	3	3+1	125,26	95,56	KB	103.904															

239	1	G-3	3.KAT	9	3+1	125,26	95,56	KB	111.100	111.100	10	11.110	96	1.042	111.100	15	16.665	108	874	111.100	25	27.775	120	694
240	1	G-3	3.KAT	10	2+1	100,1	76,86	K	88.908	88.908	10	8.891	96	834	88.908	15	13.336	108	700	88.908	25	22.227	120	556
241	1	G-3	3.KAT	11	3+1	125,26	95,56	KD	113.019	113.019	10	11.302	96	1.060	113.019	15	16.953	108	890	113.019	25	28.255	120	706
242	1	G-3	4.KAT	12	3+1	125,26	95,56	KB	113.979	113.979	10	11.398	96	1.069	113.979	15	17.097	108	897	113.979	25	28.495	120	712
243	1	G-3	4.KAT	13	2+1	100,1	76,86	K	91.652	91.652	10	9.165	96	859	91.652	15	13.748	108	721	91.652	25	22.913	120	573
244	1	G-3	4.KAT	14	3+1	125,26	95,56	KD	115.898	115.898	10	11.590	96	1.087	115.898	15	17.385	108	912	115.898	25	28.975	120	724
245	1	G-3	5.KAT	15	3+1	125,26	95,56	KB	115.418	115.418	10	11.542	96	1.082	115.418	15	17.313	108	908	115.418	25	28.855	120	721
246	1	G-3	5.KAT	16	2+1	100,1	76,86	K	93.024	93.024	10	9.302	96	872	93.024	15	13.954	108	732	93.024	25	23.256	120	581
247	1	G-3	5.KAT	17	3+1	125,26	95,56	KD	117.337	117.337	10	11.734	96	1.100	117.337	15	17.601	108	923	117.337	25	29.334	120	733
248	1	G-3	6.KAT	18	3+1	125,26	95,56	KB	114.459	114.459	10	11.446	96	1.073	114.459	15	17.169	108	901	114.459	25	28.615	120	715
249	1	G-3	6.KAT	19	2+1	100,1	76,86	K	92.109	92.109	10	9.211	96	864	92.109	15	13.816	108	725	92.109	25	23.027	120	576
250	1	G-3	6.KAT	20	3+1	125,26	95,56	KD	116.378	116.378	10	11.638	96	1.091	116.378	15	17.457	108	916	116.378	25	29.095	120	727
251	1	G-3	7.KAT	21	3+1	125,26	95,56	KB	113.499	113.499	10	11.350	96	1.064	113.499	15	17.025	108	893	113.499	25	28.375	120	709
252	1	G-3	7.KAT	22	2+1	100,1	76,86	K	91.195	91.195	10	9.120	96	855	91.195	15	13.679	108	718	91.195	25	22.799	120	570
253	1	G-3	7.KAT	23	3+1	125,26	95,56	KD	115.418	115.418	10	11.542	96	1.082	115.418	15	17.313	108	908	115.418	25	28.855	120	721
254	1	G-3	8.KAT	24	3+1	125,26	95,56	KB	112.540	112.540	10	11.254	96	1.055	112.540	15	16.881	108	886	112.540	25	28.135	120	703
255	1	G-3	8.KAT	25	2+1	100,1	76,86	K	90.280	90.280	10	9.028	96	846	90.280	15	13.542	108	711	90.280	25	22.570	120	564
256	1	G-3	8.KAT	26	3+1	125,26	95,56	KD	114.459	114.459	10	11.446	96	1.073	114.459	15	17.169	108	901	114.459	25	28.615	120	715