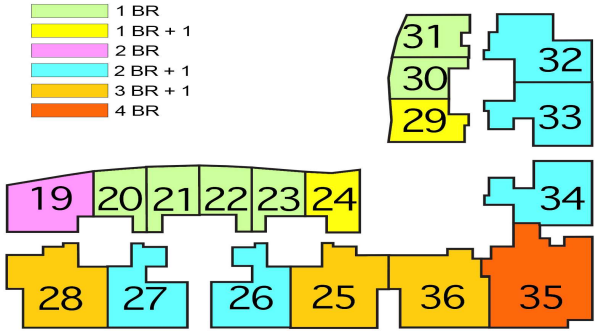
MARINA ONE RESIDENCES

	1BR Type 2G	1BR Type 1H	1BR Type 1G	1BR Type 1F	1BR Type 1E	1BR + 1 Type 1D+S	3BR+1 Type 3B+S	2BR+1 Type 2E+S	2BR+1 Type 2F+S	3BR+1 Type 3C+S	1BR + 1 Type 1C+S	1BR Type 1B	1BR Type 1A	2BR+1 Type 2B+S	2BR+1 Type 2C+S	2BR+1 Type 2D+S	4BR Type 4B	3BR+1 Type 3A+S	
33										33-28 PH				33-32 PH			33-35 PH		33
32	32-19 1012sf 2G	32-20 764sf 1H	32-21 743sf 1G				32-25 PH		32-27 1163sf 2F+S(B)	32-28 1593sf 3C+S(B)	32-29 764sf 1C+S	32-30 764sf 1B	32-31 753sf 1A	32-32 1206sf 2B+S(B)	32-33 1173sf 2C+S(B)	32-34 1163sf 2D+S(B)	32-35 2250sf 4B(D)	32-36 1582sf 3A+S(B)	32
31	31-19 1033sf 2G	31-20 775sf 1H	31-21 743sf 1G	31-22 732sf 1F	31-23 753sf 1E	31-24 743sf 1D+S	31-25 1593sf 3B+S(B)	31-26 1163sf 2E+S(B)	31-27 1163sf 2F+S(B)	31-28 1593sf 3C+S(B)	31-29 764sf 1C+S	31-30 764sf 1B	31-31 753sf 1A	31-32 1206sf 2B+S(B)	31-33 1173sf 2C+S(B)	31-34 1163sf 2D+S(B)	31-35 2250sf 4B(D)	31-36 1582sf 3A+S(B)	31
30	30-19 1044sf 2G	30-20 775sf 1H	30-21 753sf 1G	30-22 721sf 1F	30-23 743sf 1E	30-24 753sf 1D+S	30-25 1582sf 3B+S(A)	30-26 1163sf 2E+S(B)	30-27 1152sf 2F+S(A)	30-28 1593sf 3C+S(B)	30-29 764sf 1C+S	30-30 764sf 1B	30-31 743sf 1A	30-32 1206sf 2B+S(B)	30-33 1173sf 2C+S(B)	30-34 1163sf 2D+S(B)	30-35 2250sf 4B(D)	30-36 1582sf 3A+S(B)	30
29	29-19 1055sf 2G	29-20 775sf 1H	29-21 743sf 1G	29-22 710sf 1F	29-23 743sf 1E	29-24 753sf 1D+S	29-25 1582sf 3B+S(A)	29-26 1152sf 2E+S(A)	29-27 1152sf 2E+S(A)	29-28 1593sf 3C+S(B)	29-29 764sf 1C+S	29-30 753sf 1B	29-31 743sf 1A	29-32 1141sf 2B+S(A)	29-33 1173sf 2C+S(B)	29-34 1163sf 2D+S(A)	29-35 2250sf 4B(D)	29-36 1561sf 3A+S(A)	29
28	28-19 1066sf 2G	28-20 775sf 1H	28-21 743sf 1G	28-22 710sf 1F	28-23 732sf 1E	28-24 753sf 1D+S	28-25 1593sf 3B+S(B)	SOLD	28-27 1152sf 2E+S(A)	28-28 1582sf 3C+S(A)	28-29 764sf 1C+S	28-30 743sf 1B	28-31 732sf 1A	28-32 1141sf 2B+S(A)	28-33 1163sf 2C+S(A)	28-34 1163sf 2D+S(A)	28-35 2034sf 4B(A)	28-36 1561sf 3A+S(A)	
27	27-19 1066sf 2G	27-20 775sf 1H	27-21 732sf 1G	27-22 700sf 1F	27-23 721sf 1E	27-24 753sf 1D+S	27-25 1593sf 3B+S(B)	SOLD	27-27 1163sf 2F+S(B)	27-28 1582sf 3C+S(A)	27-29 764sf 1C+S	27-30 743sf 1B	27-31 732sf 1A	27-32 1141sf 2B+S(A)	27-33 1163sf 2C+S(A)	27-34 1163sf 2D+S(A)	27-35 2034sf 4B(A)	27-36 1561sf 3A+S(A)	27
26	26-19 1066sf 2G	26-20 764sf 1H	26-21 721sf 1G	26-22 689sf 1F	26-23 721sf 1E	26-24 753sf 1D+S	26-25 1582sf 3B+S(A)	26-26 1163sf 2E+S(B)	26-27 1163sf 2F+S(B)	26-28 1582sf 3C+S(A)	26-29 764sf 1C+S	26-30 743sf 1B	26-31 732sf 1A	26-32 1206sf 2B+S(B)	26-33 1163sf 2C+S(A)	26-34 1163sf 2D+S(B)	26-35 2174sf 4B(C)	26-36 1561sf 3A+S(A)	26
25	25-19 1055sf 2G	25-20 753sf 1H	25-21 710sf 1G	25-22 678sf 1F	25-23 710sf 1E	25-24 753sf 1D+S	25-25 1582sf 3B+S(A)	25-26 1163sf 2E+S(B)	SOLD	25-28 1582sf 3C+S(A)	25-29 764sf 1C+S	25-30 743sf 1B	25-31 732sf 1A	25-32 1206sf 2B+S(B)	25-33 1173sf 2C+S(B)	25-34 1163sf 2D+S(B)	25-35 2250sf 4B(D)	25-36 1582sf 3A+S(B)	
24	24-19 1044sf 2G	24-20 743sf 1H	24-21 700sf 1G	24-22 667sf 1F	24-23 700sf 1E	24-24 753sf 1D+S	24-25 1582sf 3B+S(A)	24-26 1163sf 2E+S(B)	24-27 1152sf 2F+S(A)	24-28 1593sf 3C+S(B)	24-29 764sf 1C+S	24-30 743sf 1B	24-31 732sf 1A	24-32 1206sf 2B+S(B)	24-33 1173sf 2C+S(B)	24-34 1163sf 2D+S(B)	24-35 2250sf 4B(D)	24-36 1582sf 3A+S(B)	24
23	23-19 1033sf 2G	23-20 732sf 1H	23-21 689sf 1G	23-22 667sf 1F	23-23 700sf 1E	23-24 753sf 1D+S	23-25 1582sf 3B+S(A)	23-26 1152sf 2E+S(A)	23-27 1152sf 2F+S(A)	23-28 1593sf 3C+S(B)	23-29 764sf 1C+S	23-30 753sf 1B	23-31 743sf 1A	23-32 1141sf 2B+S(A)	23-33 1173sf 2C+S(B)	23-34 1163sf 2D+S(A)	23-35 2110sf 4B(B)	23-36 1561sf 3A+S(A)	23
22	22-19 1023sf 2G	22-20 721sf 1H	22-21 678sf 1G	22-22 657sf 1F	22-23 700sf 1E	22-24 753sf 1D+S	22-25 1593sf 3B+S(B)	22-26 1152sf 2E+S(A)	22-27 1163sf 2F+S(B)	22-28 1582sf 3C+S(A)	22-29 753sf 1C+S	22-30 764sf 1B	22-31 753sf 1A	22-32 1141sf 2B+S(A)	22-33 1163sf 2C+S(A)	22-34 1163sf 2D+S(A)	22-35 2034sf 4B(A)	22-36 1561sf 3A+S(A)	22
21	21-19 1001sf 2G	21-20 710sf 1H	21-21 667sf 1G	21-22 657sf 1F	21-23 700sf 1E	21-24 753sf 1D+S	21-25 1593sf 3B+S(B)	21-26 1152sf 2E+S(A)	21-27 1163sf 2F+S(B)	21-28 1582sf 3C+S(A)	21-29 753sf 1C+S	21-30 764sf 1B	21-31 753sf 1A	21-32 1141sf 2B+S(A)	21-33 1163sf 2C+S(A)	21-34 1163sf 2D+S(A)	21-35 2034sf 4B(A)	21-36 1561sf 3A+S(A)	21
20	20-19 990sf 2G	20-20 700sf 1H	20-21 667sf 1G	20-22 657sf 1F	20-23 700sf 1E	20-24 753sf 1D+S	20-25 1593sf 3B+S(B)	20-26 1152sf 2E+S(A)	20-27 1163sf 2F+S(B)	20-28 1582sf 3C+S(A)	20-29 753sf 1C+S	20-30 775sf 1B	20-31 764sf 1A	20-32 1206sf 2B+S(B)	20-33 1163sf 2C+S(A)	20-34 1163sf 2D+S(B)	20-35 2174sf 4B(C)	20-36 1582sf 3A+S(B)	20
19	19-19 980sf 2G	19-20 700sf 1H	19-21 657sf 1G	19-22 657sf 1F	19-23 700sf 1E	19-24 753sf 1D+S	19-25 1582sf 3B+S(A)	19-26 1163sf 2E+S(B)	19-27 1152sf 2F+S(A)	19-28 1582sf 3C+S(A)	19-29 753sf 1C+S	19-30 775sf 1B	19-31 764sf 1A	19-32 1206sf 2B+S(B)	19-33 1173sf 2C+S(B)	19-34 1163sf 2D+S(B)	19-35 2250sf 4B(D)	19-36 1582sf 3A+S(B)	19
18	18-19 980sf 2G	18-20 689sf 1H	18-21 657sf 1G	18-22 657sf 1F	18-23 700sf 1E	18-24 743sf 1D+S	18-25 1582sf 3B+S(A)	18-26 1163sf 2E+S(B)	18-27 1152sf 2F+S(A)	18-28 1593sf 3C+S(B)	18-29 753sf 1C+S	18-30 775sf 1B	18-31 764sf 1A	18-32 1206sf 2B+S(B)	18-33 1173sf 2C+S(B)	18-34 1163sf 2D+S(B)	18-35 2250sf 4B(D)	18-36 1582sf 3A+S(B)	18
17	17-19 980sf 2G	17-20 700sf 1H	17-21 667sf 1G	17-22 667sf 1F	17-23 700sf 1E	17-24 743sf 1D+S	17-25 1582sf 3B+S(A)	17-26 1163sf 2E+S(B)	17-27 1152sf 2F+S(A)	17-28 1593sf 3C+S(B)	17-29 753sf 1C+S	17-30 764sf 1B	17-31 764sf 1A	17-32 1206sf 2B+S(B)	17-33 1173sf 2C+S(B)	17-34 1163sf 2D+S(B)	17-35 2174sf 4B(C)	17-36 1561sf 3A+S(A)	17
16	16-19 980sf 2G	16-20 710sf 1H	16-21 689sf 1G	16-22 678sf 1F	16-23 710sf 1E	16-24 743sf 1D+S	16-25 1582sf 3B+S(A)	16-26 1152sf 2E+S(A)	16-27 1163sf 2F+S(B)	16-28 1582sf 3C+S(A)	16-29 753sf 1C+S	16-30 753sf 1B	16-31 753sf 1A	16-32 1141sf 2B+S(A)	16-33 1163sf 2C+S(A)	16-34 1163sf 2D+S(A)	16-35 2034sf 4B(A)	16-36 1561sf 3A+S(A)	16
15	15-19 990sf 2G	15-20 732sf 1H	15-21 700sf 1G	15-22 678sf 1F	15-23 710sf 1E	15-24 732sf 1D+S	15-25 1593sf 3B+S(B)	15-26 1152sf 2E+S(A)	15-27 1163sf 2F+S(B)	15-28 1582sf 3C+S(A)	15-29 753sf 1C+S	15-30 743sf 1B	15-31 743sf 1A	15-32 1141sf 2B+S(A)	15-33 1163sf 2C+S(A)	15-34 1163sf 2D+S(A)	15-35 2034sf 4B(A)	15-36 1561sf 3A+S(A)	15
14	14-19 1001sf 2G	14-20 743sf 1H	14-21 710sf 1G	14-22 689sf 1F	14-23 710sf 1E	14-24 732sf 1D+S	14-25 1593sf 3B+S(B)	14-26 1152sf 2E+S(A)	14-27 1152sf 2F+S(A)	14-28 1582sf 3C+S(A)	14-29 743sf 1C+S	14-30 732sf 1B	14-31 732sf 1A	14-32 1141sf 2B+S(A)	14-33 1163sf 2C+S(A)	14-34 1163sf 2D+S(A)	14-35 2110sf 4B(B)	14-36 1561sf 3A+S(A)	14
13	13-19 1012sf 2G	13-20 753sf 1H	13-21 732sf 1G	13-22 700sf 1F	13-23 721sf 1E	13-24 732sf 1D+S	13-25 1593sf 3B+S(B)	SOLD	13-27 1152sf 2F+S(A)	13-28 1593sf 3C+S(B)	13-29 743sf 1C+S	13-30 721sf 1B	13-31 732sf 1A	13-32 1206sf 2B+S(B)	13-33 1173sf 2C+S(B)	13-34 1163sf 2D+S(A)	13-35 2250sf 4B(D)	13-36 1582sf 3A+S(B)	13
12	SOLD	12-20 764sf 1H	12-21 732sf 1G	12-22 700sf 1F	12-23 721sf 1E	12-24 732sf 1D+S	12-25 1582sf 3B+S(A)	12-26 1163sf 2E+S(B)	SOLD	12-28 1593sf 3C+S(B)	12-29 743sf 1C+S	12-30 710sf 1B	SOLD	SOLD	12-33 1173sf 2C+S(B)	12-34 1163sf 2D+S(B)	12-35 2250sf 4B(D)	12-36 1582sf 3A+S(B)	12
11	SOLD	11-20 764sf 1H	11-21 743sf 1G	11-22 710sf 1F	11-23 732sf 1E	11-24 743sf 1D+S	11-25 1582sf 3B+S(A)	11-26 1163sf 2E+S(B)	SOLD	11-28 1582sf 3C+S(A)	11-29 743sf 1C+S	11-30 709sf 1B	11-31 710sf 1A	11-32 1206sf 2B+S(B)	11-33 1173sf 2C+S(B)	11-34 1163sf 2D+S(B)	11-35 2250sf 4B(D)	11-36 1582sf 3A+S(B)	11
10	SOLD	10-20 764sf 1H	10-21 743sf 1G	SOLD	10-23 743sf 1E	10-24 753sf 1D+S	SOLD	10-26 1163sf 2E+S(B)	10-27 1163sf 2F+S(B)	SOLD	10-29 753sf 1C+S	SOLD	10-31 710sf 1A	SOLD	10-33 1163sf 2C+S(A)	10-34 1163sf 2D+S(B)	10-35 2174sf 4B(C)	SOLD	10
09	SOLD	09-20 764sf 1H	09-21 743sf 1G	09-22 721sf 1F	09-23 753sf 1E	09-24 753sf 1D+S	09-25 1582sf 3B+S(A)	SOLD	09-27 1163sf 2F+S(B)	SOLD	09-29 753sf 1C+S	09-30 700sf 1B	09-31 700sf 1A	09-32 1141sf 2B+S(A)	SOLD	09-34 1163sf 2D+S(B)	09-35 2034sf 4B(A)	SOLD	09
08	08-19 1012sf 2G	08-20 753sf 1H	08-21 732sf 1G	SOLD	08-23 753sf 1E	08-24 753sf 1D+S	08-25 1593sf 3B+S(B)	SOLD	08-27 1163sf 2F+S(B)	08-28 1582sf 3C+S(A)	08-29 753sf 1C+S	08-30 710sf 1B	08-31 710sf 1A	08-32 1141sf 2B+S(A)	08-33 1163sf 2C+S(A)	08-34 1163sf 2D+S(A)	08-35 2034sf 4B(A)	SOLD	08
07	07-19 1033sf 2G	07-20 753sf 1H	07-21 721sf 1G	SOLD	07-23 753sf 1E	07-24 753sf 1D+S	07-25 1593sf 3B+S(B)	SOLD	SOLD	07-28 1593sf 3C+S(B)	07-29 764sf 1C+S	07-30 743sf 1B	07-31 721sf 1A	07-32 1141sf 2B+S(A)	07-33 1163sf 2C+S(A)	07-34 1163sf 2D+S(A)	07-35 2110sf 4B(B)	07-36 1582sf 3A+S(B)	07
06	06-19 1023sf 2G	06-20 743sf 1H	06-21 710sf 1G	SOLD	06-23 743sf 1E	06-24 753sf 1D+S	06-25 1593sf 3B+S(B)	06-26 1163sf 2E+S(B)	SOLD	06-28 1593sf 3C+S(B)	06-29 764sf 1C+S	06-30 743sf 1B	06-31 732sf 1A	06-32 1281sf 2B+S©	06-33 1173sf 2C+S(B)	06-34 1163sf 2D+S(B)	06-35 2250sf 4B(D)	SOLD	06
05	05-19 1012sf 2G	SOLD	SOLD	SOLD	05-23 732sf 1E	05-24 743sf 1D+S	05-25 1593sf 3B+S(B)	05-26 1163sf 2E+S(B)	05-27 1163sf 2F+S(B)	05-28 1593sf 3C+S(B)	05-29 753sf 1C+S	05-30 732sf 1B	05-31 721sf 1A	05-32 1206sf 2B+S(B)	05-33 1173sf 2C+S(B)	05-34 1163sf 2D+S(B)	05-35 2250sf 4B(D)	05-36 1582sf 3A+S(B)	05
04	04-19 1001sf 2G	SOLD	SOLD	04-22 678sf 1F	04-23 710sf 1E	04-24 732sf 1D+S	04-25 1593sf 3B+S(B)	04-26 1163sf 2E+S(B)	04-27 1163sf 2F+S(B)	04-28 1593sf 3C+S(B)	04-29 753sf 1C+S	04-30 721sf 1B	04-31 700sf 1A	04-32 1206sf 2B+S(B)	04-33 1173sf 2C+S(B)	04-34 1163sf 2D+S(B)	04-35 2250sf 4B(D)	04-36 1582sf 3A+S(B)	04
03	Level 2 Facilites Deck																		03
02	Level 2 Facilites Deck																		02
01	Retail																		01

1BR 657 - 775 sqft	1BR + Study 732 - 764 sqft	2BR 980 - 1066 sqft	2BR + Study 1141 - 1281 sqft	3BR + Study 1561 - 1593 sqft	4BR 2032 - 2250 sqft	Penthouse



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