

Schematic Diagram

1 Ocean Way				
Unit No. Floor	01	04	02	03
Attic	PH A1	SOLD	PH C6	
6	01		03	
5	SOLD	SOLD	SOLD	SOLD
4	SOLD	SOLD	SOLD	SOLD
3	SOLD	A3	SOLD	SOLD
2	A2	SOLD	SOLD	SOLD
1	G-A2	G-A3	SOLD	SOLD
<i>Basement Carpark</i>				

3 Ocean Way						
Unit No. Floor	08	07	05	06	10	09
Attic	PH A2	SOLD	PH C6		PH C5	
6	08		05		09	
5	A3	SOLD	SOLD	SOLD	SOLD	SOLD
4	SOLD	SOLD	SOLD	SOLD	SOLD	SOLD
3	SOLD	SOLD	SOLD	SOLD	SOLD	SOLD
2			SOLD	SOLD		
1			SOLD	G-A4		
<i>Basement Carpark</i>						

5 Ocean Way												
Unit No. Floor	11	12	13	14	15	16	17	18	19	20	21	22
Attic	PH B2	PH B1e	PH B1d	PH B1e	PH B1d	PH B1e	SOLD	SOLD	PH B1d	PH B1e	PH B1d	PH B2a
6	11	12	13	14	15	16			19	20	21	22
5	B1d	SOLD	SOLD	SOLD	SOLD	SOLD	SOLD	SOLD	SOLD	B1e	SOLD	SOLD
4	SOLD	B1e	SOLD	SOLD	B1d	B1e	SOLD	B1e	SOLD	SOLD	B1d	SOLD
3	B1d	SOLD	SOLD	SOLD	SOLD	B1e	SOLD	B1e	SOLD	B1e	B1d	SOLD
2	B1d	SOLD	SOLD	SOLD	B1d	B1e	SOLD	B1e	B1d	B1e	B1d	SOLD
1	G-B1d	G-B1e	G-B1d	G-B1e	G-B1d	G-B1e	SOLD	G-B1e	G-B1d	G-B1e	G-B1d	G-B1e
<i>Basement Carpark</i>												

- 2-Bedroom
- 3-Bedroom
- 4-Bedroom
- Penthouse

Schematic Diagram

7 Ocean Way						
Unit No. Floor	23	24	25	26	27	28
Attic	PH C4a 23	SOLD	SOLD	SOLD	SOLD	PH C2a 28
6						
5	C2	SOLD	SOLD	SOLD	SOLD	C1
4	C2	C2a	SOLD	C2	C2	C1
3	C2	C2a	SOLD	C2	C2	C1
2	C2			C2	C2	C1
1	G-C2			G-C2	G-C2	G-C1
<i>Basement Carpark</i>						

9 Ocean Way								
Unit No. Floor	29	30	31	32	33	34	35	36
Attic	PH C2 29	PH C1 30	PH D4 31		PH D4 33		PH C1 35	PH C4 36
6								
5	C1	C1	C1	SOLD	SOLD	SOLD	C1	C2
4	C1	C1	C1	C1	SOLD	C1	C1	C2
3	C1	C1	C1	C1	C1	C1	C1	C2
2	C1	C1	C1	C1	SOLD	SOLD	SOLD	C2
1	G-C1	G-C1	G-C1	G-C1	G-C1	G-C1	SOLD	G-C2a
<i>Basement Carpark</i>								

11 Ocean Way		
Unit No. Floor	37	38
Attic	SOLD	
6		
5	SOLD	SOLD
4	SOLD	SOLD
3	SOLD	SOLD
2	CLUBHOUSE	
1		
<i>Basement Carpark</i>		

13 Ocean Way				
Unit No. Floor	39	40	41	42
Attic	PH D1 39		PH D2 42	
6				
5	B1d	SOLD	SOLD	SOLD
4	SOLD	SOLD	B1d	SOLD
3	SOLD	SOLD	B1d	SOLD
2	SOLD	SOLD	B1d	SOLD
1	G-B1a	G-B1b	G-B1c	G-B3
<i>Basement Carpark</i>				

- 2-Bedroom
- 3-Bedroom
- 4-Bedroom
- Penthouse