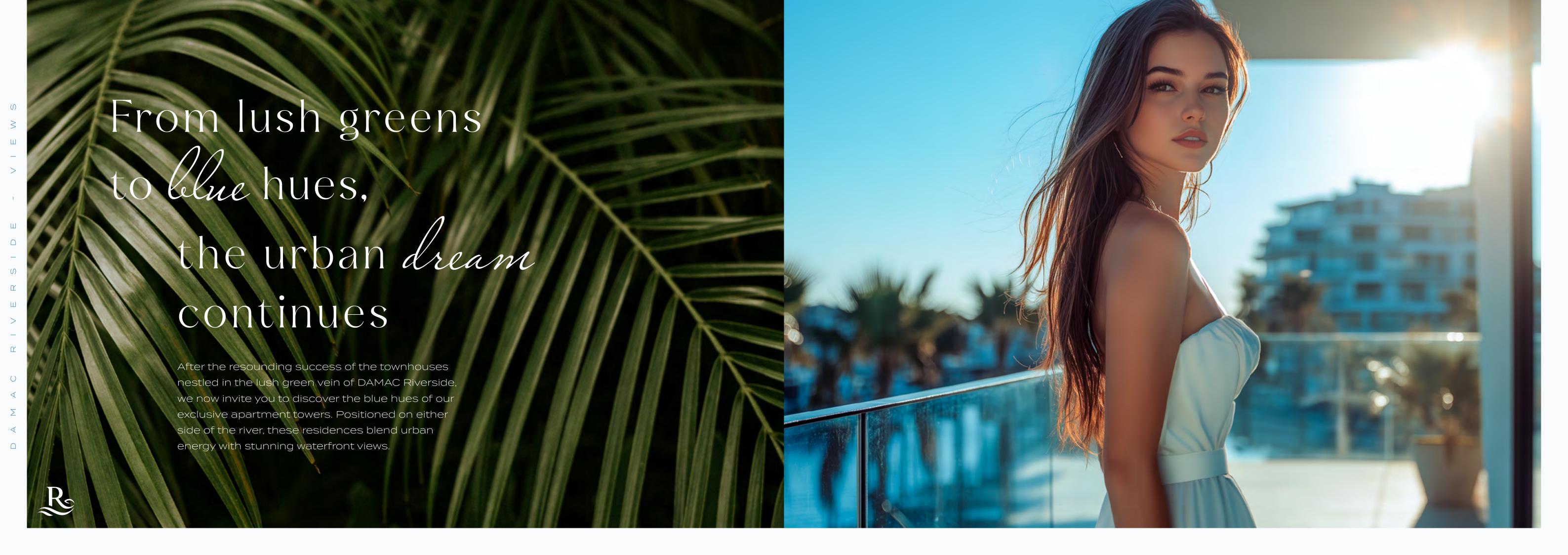




Exclusive urban living elevated by the river

DAMAC Riverside Views takes inspiration from iconic rivers and the extraordinary lifestyles of the cities that have flourished beside them, including the Thames in London, Hudson in New York, Seine in Paris, Amstel in Amsterdam, and Tiber in Rome.



Minutes from it all

Ideally located in Dubai Investments Park,
DAMAC Riverside Views is quietly central,
providing easy access to key roads and major
highways. The community is in Dubai's next
generation residential hub and in perfect
proximity to Al Maktoum International Airport,
making it close enough for convenient travel,
yet secluded enough to preserve a peaceful
riverside lifestyle.

- 10 min dubai investments park
- | I min | SPORTS CITY, MOTOR CITY, DAMAC HILLS
- 12 min expo 2020 venue
- 15 min al maktoum international airport
- 25 min BURJALARAI
- 28 min burjarea
 - 30 min dubai international airport







Exclusive amenities



CLUBHOUSE & RETAIL









FLOATING CINEMA





RESTAURANT



CLIMBING

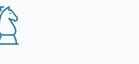
OPERA





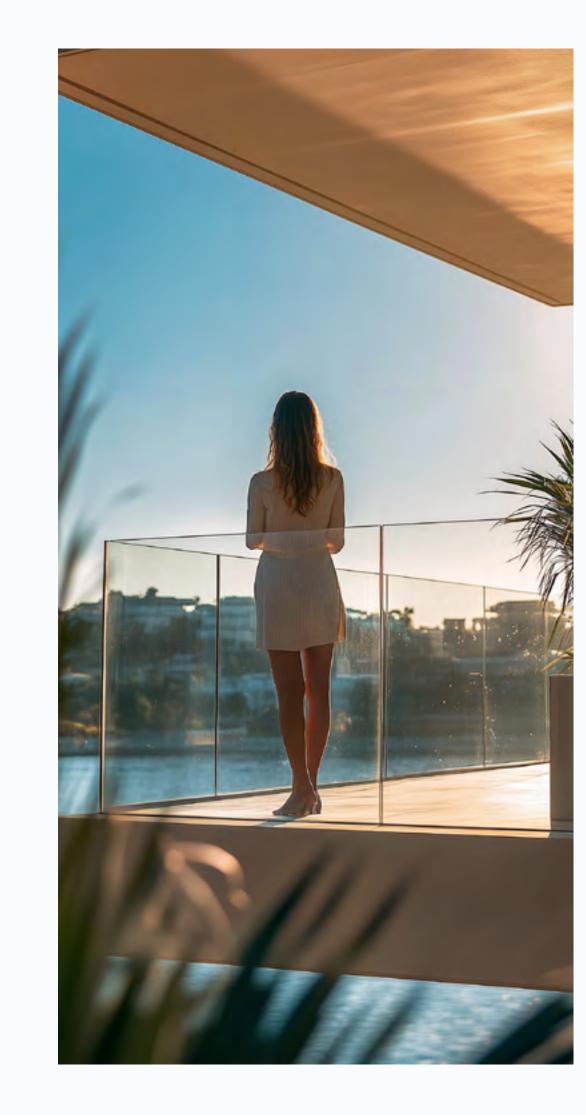
CLASSES/BBQ







RESTAURANT

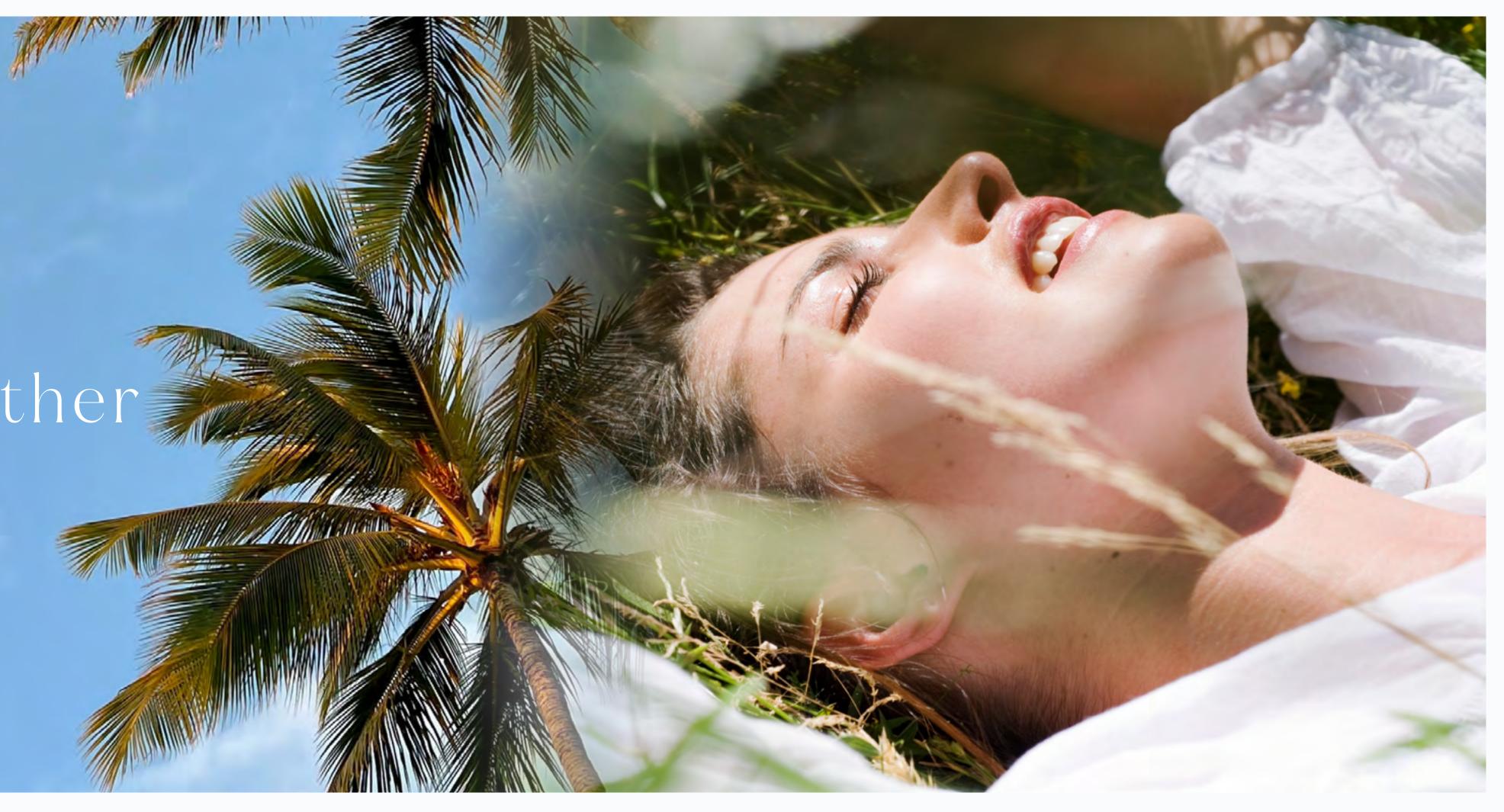


Experience health and leisure flowing together

Designed for optimal health and well-being,

DAMAC Riverside Views embraces the vibrancy of

living in the city whilst cultivating a wellness-focused residential community on the waterfront.







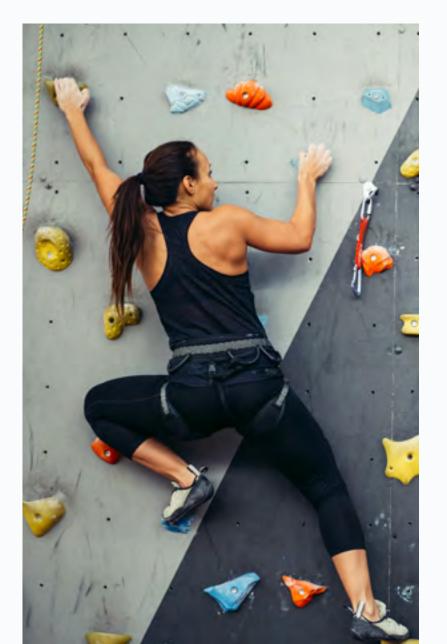
Italian charm,

Experience unique dining adventures, such as the Portofino Restaurant, reachable by boat, where the flavours of Italy meet the elegance of waterfront living, capturing the spirit of la dolce vita.



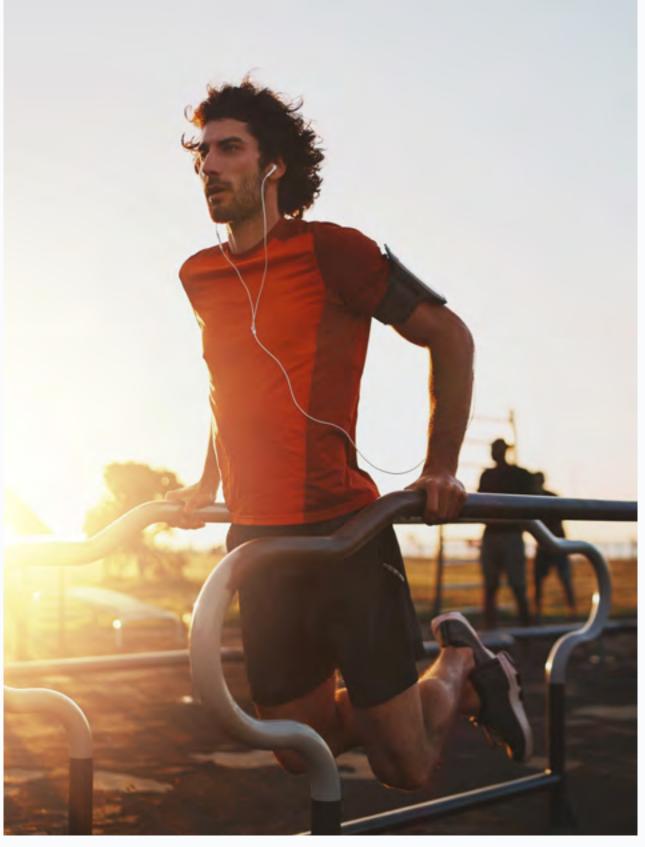
Stay active with Mid fitness

Challenge yourself with wonderfully unique fitness spaces, including a splashy climbing wall and cutting-edge aquatic fitness spaces designed for optimal workouts. Afterward, unwind in therapeutic lakes infused with essential oils for a deeply rejuvenating escape.









At DAMAC Riverside Views, work out amidst urban energy and beautiful scenery at dedicated outdoor callisthenics stations.









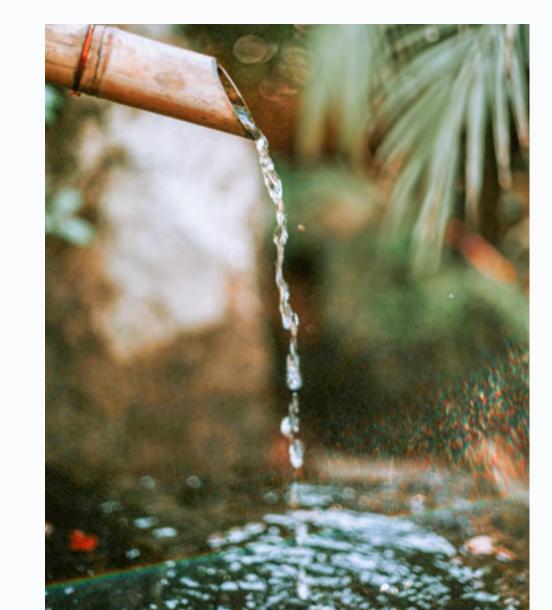
City living the natural way

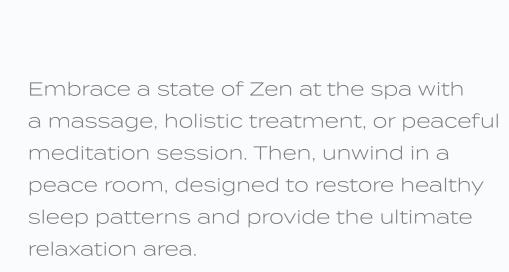
At DAMAC Riverside Views eating out means living right.

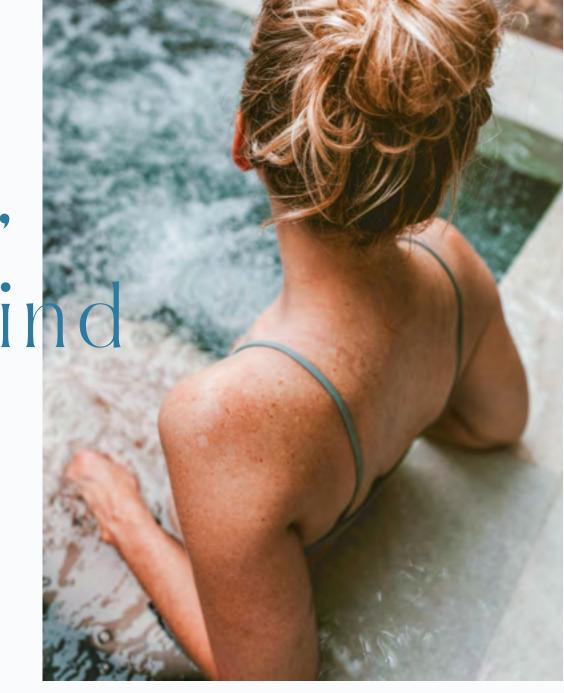
Gather for vibrant barbecue events in scenic outdoor spaces, savour outdoor cooking classes using ingredients from our hydroponic farms, and visit live cooking stations where chefs prepare delicious food just for you.



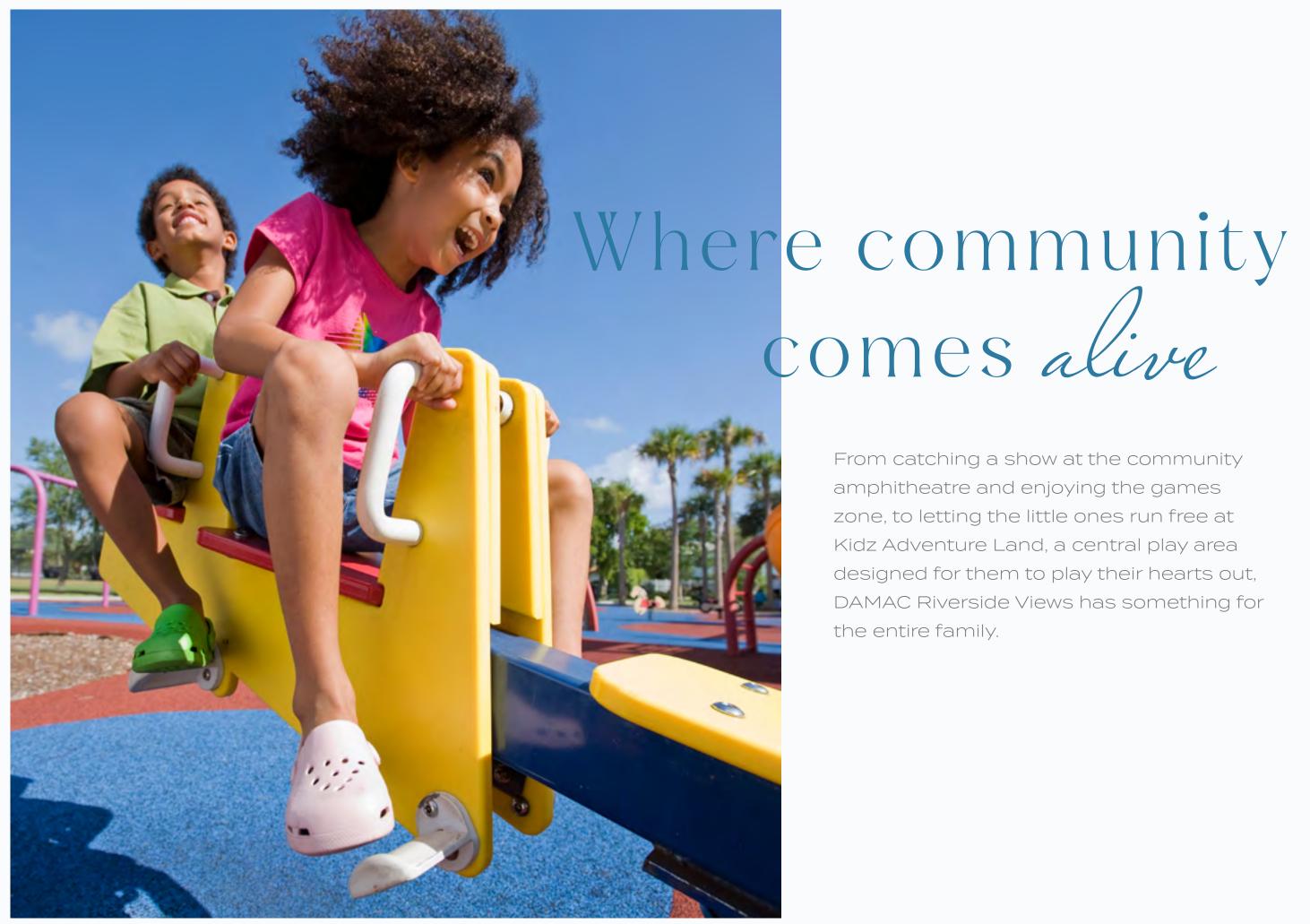
Relaxed body, revitalised minc











From catching a show at the community amphitheatre and enjoying the games zone, to letting the little ones run free at Kidz Adventure Land, a central play area designed for them to play their hearts out, DAMAC Riverside Views has something for the entire family.







Designed to Mou

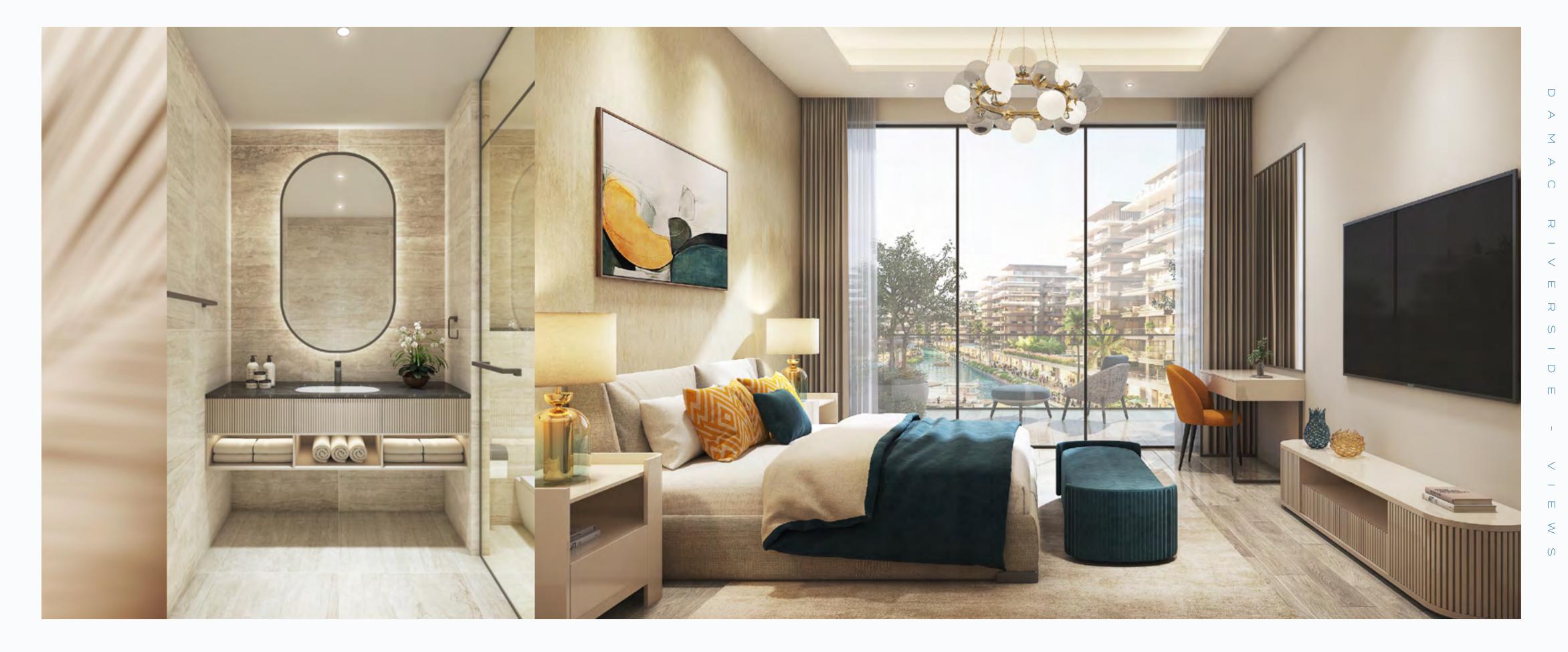
At DAMAC Riverside, each building is designed to embrace and enhance the natural flow of water, with modern lines and elegant facades creating a perfect balance between urban sophistication and riverside serenity.







The apartment interiors artfully combine modern aesthetics with natural elements to create an elevated sense of living. From warm, earthy tones to sleek, contemporary finishes, every space is designed to capture the essence of a life above, including expansive windows offering breathtaking views of the surrounding nature.

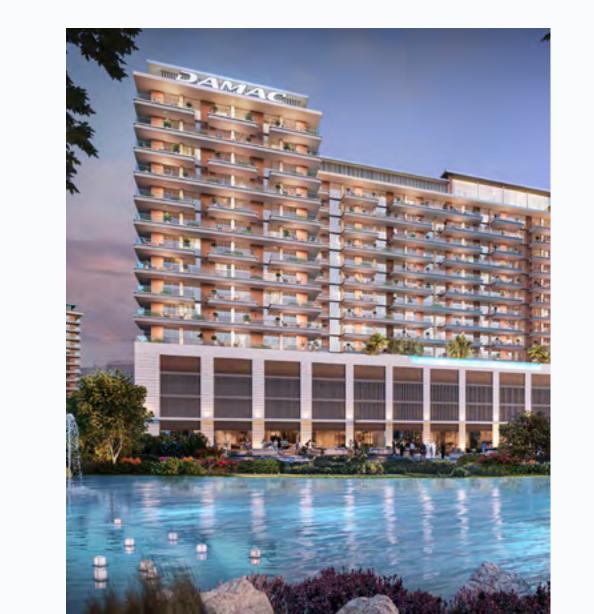


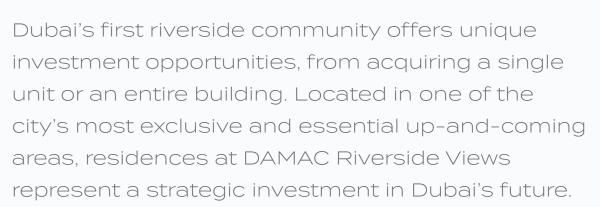






Riverside living is on the rise



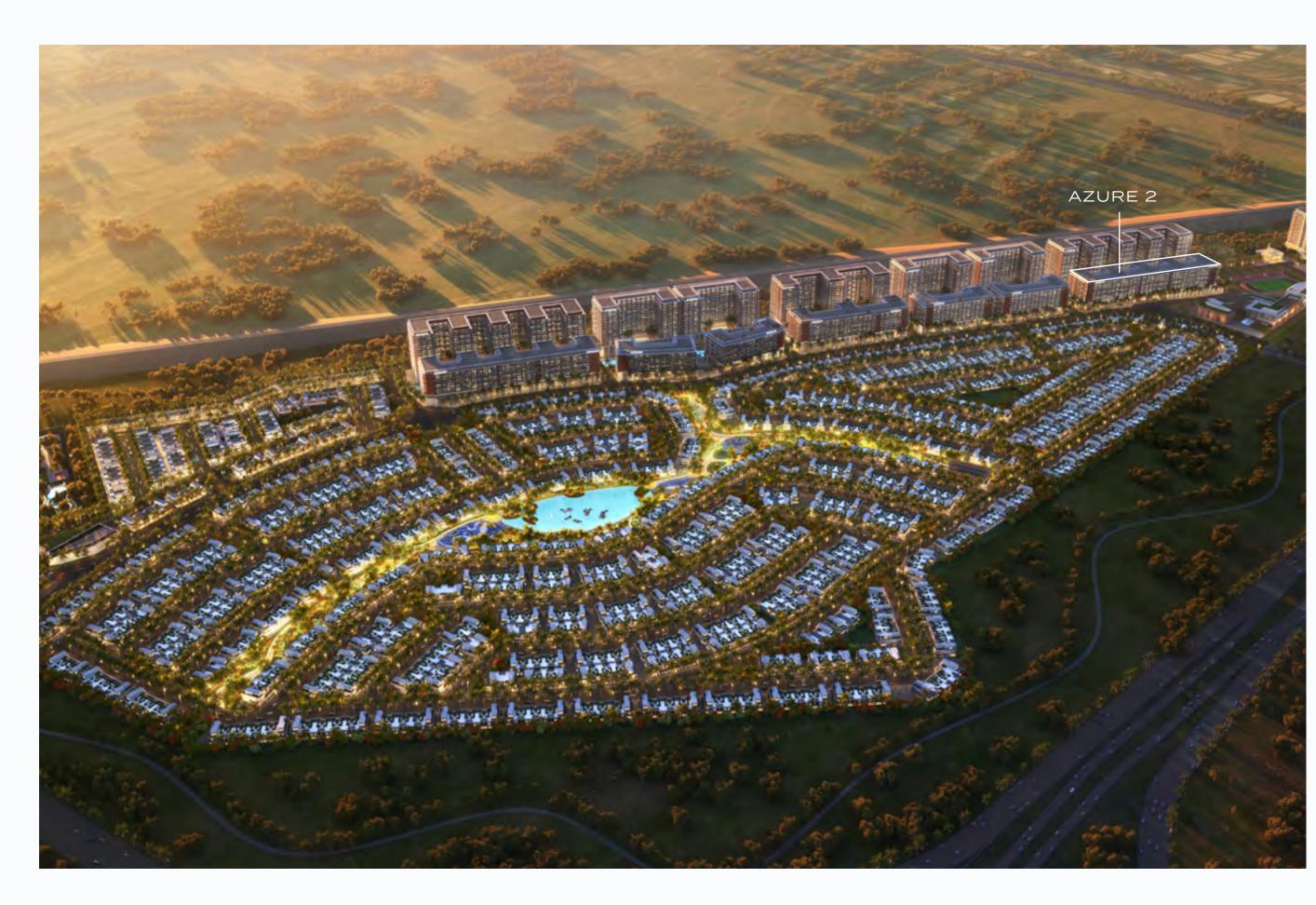






Clusters at DAMAC Riverside Views are inspired by nature's palette of blue hues.







Floor Plans

AZURE 2





1-BR APARTMENT

AZURE 2

AZURE 2



1BR - TYPE A1

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LEVELS 3,5,7

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LEVEL 1



1BR - TYPE A2

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LEVELS 2,4,6,8



1BR - TYPE B1

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LEVELS 3,5,7

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LEVELS 2,4,6,8

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LEVEL 1

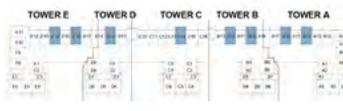
BALCONY 6.20 X 2.00 UU KITCHEN 0 2.70 X 1.90

1BR - TYPE B2

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LEVELS 3,5,7





LEVEL 1



The arrow reflects the north orientation of the building as a whole, not of specific units.

AZURE 2

The arrow reflects the north orientation of the building as a whole, not of specific units.



1-BR APARTMENT

AZURE 2





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LEVELS 3,5,7	
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LEVELS 2,4,6,8



		1BR	- TYPE B6		
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LEVELS 2,4,6,8



The arrow reflects the north orientation of the building as a whole, not of specific units.

BALCONY 6.40 X 2.00 0 KITCHEN 0 2.70 X 1.90

1BR - TYPE B3 TOWERD TOWERC TOWERB TOWERA

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100						pq.
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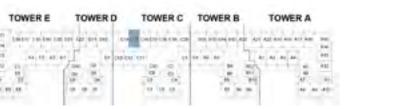
LEVEL 1





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LEVELS 3,5,7



LEVELS 2,4,6,8



1BR - TYPE B4 TOWER E TOWERD TOWER C TOWER B TOWER A

KITCHEN 2.70 X 1.90

9.50 X 2.00

	- 1	Γ	/I	\circ	\sim	Γ	-

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LEVEL 1

Ro



1-BR APARTMENT

AZURE 2

AZURE 2

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1BR - TYPE B7

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LEVELS 2,4,6,8



1BR - TYPE B8

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1BR - TYPE B9

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	7	-	0.00	0.00	10.70	-

LEVELS 3,5,7



1BR - TYPE B10

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LEVEL 1







The arrow reflects the north

orientation of the building as

a whole, not of specific units.



1BR - TYPE B11

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LEVELS 3,5,7

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LEVELS 2,4,6,8



1-BR APARTMENT



1BR - TYPE C2

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	n		1	10.	N N			11	18	10			0	*	ţa	-			17		40	

LEVELS 3,5,7



LEVELS 2,4,6,8

* * 0 0 0 0 0 0 0 0

LEVELS 2,4,6,8

KITCHEN 0 2.70 X 1.90

AZURE 2

AZURE 2

The arrow reflects the north orientation of the building as a whole, not of specific units.



1BR - TYPE C3

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LEVELS 3,5,7



1BR - TYPE C4

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LEVELS 3,5,7

TO	WERE	TOW	ER D	TOW	ERC	TOWER	В	TOWER A	
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LEVELS 2,4,6,8

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LEVEL 1



1-BR APARTMENT



1BR - TYPE C5

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LEVELS 3,5,7

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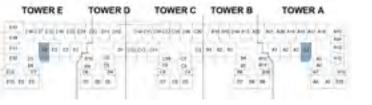
LEVELS 2,4,6,8



1BR - TYPE C6

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100 10 11			10.04.00	P = 1	4 4	449

LEVELS 3,5,7



LEVELS 2,4,6,8



AZURE 2

Ro



1-BR APARTMENT

AZURE 2

AZURE 2

The arrow reflects the north orientation of the building as a whole, not of specific units.



1BR - TYPE D1

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LEVELS 3,5,7

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LEVEL 1



1BR - TYPE D2

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LEVELS 2,4,6,8



1BR - TYPE E1

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LEVEL 1



1BR - TYPE E2

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LEVELS 3,5,7

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100	10	10 10 10	100	10 10	87 34	M. A. 20





7.40 X 2.10

8ATHROOM 1.80 X 3.70

* *

PDR 3.10 X 1.50

1BR - TYPE F1

TOWER E TOWERD TOWER C TOWER B TOWER A

| 200 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201 | 201

ET DESCRIPTION DE LES DE LES DES DES DES CONTRICTOR DE CON

LEVELS 2,4,6,8

0 0 0 0 0 0 0 0 0 0

LIVING / DINING 6.00 X 3:00

3 00 X 2.60

AZURE 2

The arrow reflects the north orientation of the building as a whole, not of specific units.



BALCONY 8.40 X 2.10

LIVING DINING 6.00 X 3.00

KITCHEN 3.00 X 2.60

1BR - TYPE G1

LEVELS 2,4,6,8

TOWERD TOWER C TOWER B TOWER A

N N N



1-BR APARTMENT



1BR - TYPE H1

Т	OWERE	TOWER D	TOWER C	TOWER B	TOWER A	
010 (100	min to twice	tax 60: 0+1 0+2	contracted par car		NO. NO. AND AND ADDRESS.	Art.
816	24 40 20 4	to 100	10 (00	er de 10	A1 40 40 44	Artes
BM	10	100 3	(MC)	84 8	4	Artic
46.	1	26 D	OF 04	DATE:	14 N	100
14 11	en-	0 0 0	0 0 0	57 34 5	4 A N	AM.

	TOWERE	TOWER D	TOWER C	TOWER B	TOWER A	
110	-	the star first had	and the state of the state of	THE REAL PROPERTY.	at amount at all an	
104	and and and	1				A
het	94 47 12 47	40 0	makes the US	0.40	61 65 45 44	A
10	AL THE	tel @	(10 da)	- W W		A
116	Sec.	10 Tot	0 G	OK. 17	14	Ę
110.1	100	0.00	no budani.	(a) (a) (a)	10.0	Ò
	age control	-			4	

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A
***	EGENT PATRICE	10 10 10 10	ercesines en un	-	
10 07 40 1	10 13 33 10 40	20 M	18 C1 C2 C3 C4	2	3,



LEVELS 3,5,7

	TOWERE	TOWER D	TOWERC	TOWER B	TOWER A
110	party being ber bein	the state and had	properties by con-	THE PARTY AND A	of amount and are
104		1			
- ites	94 47 12 47	40	makes the US	0.40	61 65 61 64
140	4	100 0	100 day	M NO	
116	SMI	10 TO	O 01	DE 19	10
4100	erio.	0.00	no bulani.	0.000	10.7
		-	10000000		1

LEVELS 2,4,6,8

TOWER E	TOWER D	TOWERC	TOWER B	TOWER A	
0.00 EST (0.00 E	20 00 000	er debeter ber bei	Marines a	C AND AS ASSESSED.	111
H 10	2 1	10 to	7	3	
140 140 40	(M. O. M.	ca cb/ ca	* * *	At las	-

LEVEL 1



1BR - TYPE H2

	TOWERE	TOWER D	TOWER C	TOWER B	TOWER A
6-th	Lead to the tail	an ear order of	min intrinsis in car	200 200 pel 201 AB	Age Ages and Ade and Ade Ade
1/6/	94 27 33 41	04 (100)	ED 644 68	W 10 10	At At 41 M
14	*	ow or	0 0 0 0	100	
4.0		0.00	0.0.0	0.00	

LEVELS 2,4,6,8



The arrow reflects the north orientation of the building as a whole, not of specific units.

AZURE 2

2.00 X 2.20

KITCHEN 3.15 X 3.20

1BR - TYPE H3

TOWER E TOWERD TOWER C TOWER B TOWER A

LEVELS 3,5,7

THE THEORY BOX DISTRICTED BY THE THE CONCUSTOMENT IN CO. MICHESPAND AS AN ASSAULAN AND AN

LEVELS 2,4,6,8

AZURE 2











1-BR APARTMENT

AZURE 2



1BR - TYPE I1

	TOWER E	TOWERE	TOWERC	TOWER B	TOWER A	
PO IN	petel to be to b	n 627 614 542	control technical par	printered to	Apr. Spite Ann. And and Arm.	Arti
111	200 00 200 00	te.	100,000 000 00	Arr 60 ST	A1 40 40 54	Arte
BM	10	10 3	(96, 10)	M.	FF	MS
4/5.	170	80 DI	OF 04	040	100	
	0.0		42 100 10.	67- 34	64 A M	100

LEVELS 3,5,7

	TOWER E	TO	WER D	TOWER	TOW	ERB	TOW	ER A	
FR.	-	101 101	the said the	UCONCEPN DW	-	\$40 P.S.A	-	400	10
014	24 40 30	140	an 1940	CH-	E4 St. 40 S	10		41	170
HC.	Par.	150	36	0 D			81	A.	ie
10 0	0.	0.0	100	12 10 10		0 m	-		

LEVELS 2,4,6,8

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A
110	10100-1-1	per and person in	E CYCLUSCH IN		the highland are an
la La		10.00	70.00	100 00	A W
10	31	2- 9	per Me	10 m	A
0.1	1 11	DR 00 04	(0) (3) (1)	24 35 36	AL A

LEVEL 1



		1BR -	- TYPE	J1	
TOW	ERE	TOWER D	TOWERC	TOWER B	TOWER A
en pack en la en la en la en er	t = t = t = t = 1	to be be conce	Control (on Cap (on Cap (or		A 40 AT AT AT AT
		LE	EVELS 3,5,7		









R



1-BR APARTMENT

AZURE 2

AZURE 2



1BR - TYPE J3

TOWER E	TOWER D	TOWER C	TOWER B	TOWER A	
to set for twe for the	just and the test of	о си сососи си си	unt proper pales	EST XXII 415 AVE ATE DAD	1.0
# 10 # 0 # 0		9 6 9 6 9 0		10	-
		LEVEL 1			_



1BR - TYPE M1

	TOWER E	TOWER D	TOWERC	TOWER B	TOWER A
9m	nepripales in in	the test and lower	tection recor	DEPENDENT AS	NOT THE REP AND AND AND
810	14 BU 10 11	40 100	00 0		A 10 10 M
100	B 1	gb (B)	0.0	189	1
100	0.0		0 0 0	27 34 4	(AL)

LEVELS 2,4,6,8



1BR - TYPE M2

	TOWERE	TOWERD	TOWERC	TOWER B	TOWER A	
246 276	Delivery to be	er das levi que l'one un	resolvents on	\$10 \$10 \$10 \$10 AD	age age and any hor last. Jos.	
1/10	E4 80 00 01	10 110 110	200		AL REAL MAN	
THE THE	B-	90 H	0 D	10.0	A H	
(100)	10 10		000		20 25 200	

LEVELS 3,5,7



The arrow reflects the north orientation of the building as a whole, not of specific units.







1-BR APARTMENT

AZURE 2

AZURE 2



1BR - TYPE N1

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A	
in in	petrito te to	ter the test and the	contracted parce	PERMITA	ACT ACT AND AND AND AND	Arg.
\$71	24 27 22 21	0.00	0.00	in 10	At 40 At 44	Arter
BM	Th.	Av. 7	OR 10	M M		ME
100	150	26 - 10 26 - 26	0 0	645.5	141	40
	.00	0.00	42 (48 (46)	27 Se in	(A) W	***

LEVELS 2,4,6,8



1BR - TYPE N2

	TOWERE	TOWERD	TOWERC	TOWER B	TOWER A	
246 276	twitty twitted to t	or car levi cui	the critical of the loss can	\$10 \$10 \$14 \$17 AD	age age are are not been	,015 416
1/0	64 20 22 23		10 DE 10		ALCOHOL:	ALC:
tw.	12.	7	0 0	11771	1	MF
	0-10		0.00	p = 1	10 44	-

LEVELS 3,5,7



1BR - TYPE 01

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A
610 110	petel to be to b	n spo ton test 10	swich substant par car	201 THE 201 AB	NO THE RES ASSESSMENT AND RES
811	24 42 47 88	- I	410 MK	to the last	BE AT AT AN ARE
BM	2	D I D	G G	2 2	2.7
8/6	2.84	18 - DH	OF DE	(M)	M M M
10	0.0		0 0 0	D 10.10	4 4 11

LEVELS 3,5,7









STUDIO APARTMENT





STUDIO APARTMENT

AZURE 2

AZURE 2



STUDIO - TYPE A1

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A
200	10 to 10 to 10	117 478 Bru 101	си си сороси си си	and you get get day of	of Roll and Art hap per
100					, he
16	71	78.0	9 0.	W W	5 H P
	0	(M - 6)	(O) (C)	10 10	40
The Contract of the Contract o	769	Dec	346	200	S 500 C
146.15	0.166	Mar Ster. Date:	THE RESERVE AND THE	20 40 40	the state of

LEVEL 1



STUDIO - TYPE A2

	TOWERE	TOWERD	TOWERC	TOWER B	TOWER A	
210 210 210	24 21 27 21 24 21 27 21	Har per pay chi	DESCRIPTION DE CONTROL		AP AP AP AP	1211
14	10 10	-	17 (8/3)			-

LEVELS 3,5,7

TOWER E	TOWER D	TOWER C	TOWER B	TOWER A
100 D4 20 E2 0	est de ses sig des	CONTROL CONTROL	100 100 100 000 000 100 100 100 100 100	ACT
07 TO 10	20 00 00 00 00 00 00 00 00 00 00 00 00 0	9 m m	DW 7	

LEVELS 2,4,6,8



STUDIO - TYPE B1

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A	
10	twice twice on	(2) (2) (1) (1) (2)	in one cuts or	are introduced as:	APE AND ATE ATE ATE AND	
874	DC 111 10 10	6 100	0 01 01	to all to	At No at As	
100	2	00 W 00 W 10 14	0 D	W. 5	-	
Arm	FIG. 10A	on the late	18 18 10	0.000	the last	1

LEVELS 2,4,6,8

TOWER E	TOWER D	TOWER C	TOWER B	TOWER A
*** 10 211 10 201 1	a 10 th on 14 fa	energiales en	245 FG R1 74 FB A	17 am sel ses sel sel s
# 10 82	IN OF	08 07 08 07 07 08	100	**
96 (96 (94)	24 31 Or	DI DI 19	16 (tr.) (c)	M 46.9

LEVEL 1



STUDIO - TYPE B2

	TOWERE	TOWER D	TOWER C	TOWER B	TOWER A
210 200 201	paper and have and	er w er ou	CHICOTON IN THE DW. CO.	PRINCENERS AND A	CO GEN AND AND AND AND AND AND AND AND AND AN
111	1	2 2	OH 62	7 47	-
100 1	111		10 /0 /0	100 000	All the as

LEVELS 3,5,7



The arrow reflects the north orientation of the building as a whole, not of specific units.

STUDIO APARTMENT

BALCONY 4.20 X 2.70

STUDIO - TYPE I1

LEVELS 2,4,6,8

AZURE 2







STUDIO APARTMENT



AZURE 2



WER E	то	WER	D	TOV	VER	C	TO	WER	B		TOV	VER	A	
to to twite to	-	tre 192	ONCE	tetel	Del per	0	н.	140	14		100.00	eng and	411	Arti
24 27 22 27		. 6	100,000			-	20.00	80		Ц	40 40	144		Arte
tio (49.1	0		136	8				'n	10		10	No.	10
5	100	44		OF .	704			100		94		Ta		-
2	-			100	-			100	e	-		117		-

1	F\/FI	9	3	5	7	

STUDIO - TYPE D1

	TOWER E	TOWER	TOWERC	TOWER B	TOWER A
em inc	1 = 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e go tre ted	CHANGE CHOOLING IN CO.	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Art 400 Art 400 Art 400 Art
415	1000	10 0 10 0	CH - CH CH - CH CH - CH	1	
440	in fin	0.00	140,00000	10.00	

LEVELS 2,4,6,8

	TOWER E	TOWER D	TOWERC	TOWER B	TOWER A
***	nonni-rete	Ed to be by	tre en delinere un la	relative serve	her man his his her h
10	37.	2.1	# 6 # 8	2.5	
149.1	10 10	D6 OF D6	de joy or	* * *	4

LEVEL 1

STUDIO - TYPE E1

	TOWERE	TOMER	IOHENG	IOHEAD	TOTTENA	
114		2 (2 H H)	CHCSFCHISTON ON CH. CO.	200 200 204 300 KB	Att Attanian Artists	er i
110	04 11 10 11	H	NAME OF THE OWNER, THE	40 M M	A A A A A	45
tre	W. Control of	010 W	00 0		AL A	91
111	200	H. P.	G 9	PORCH IN	945 M.	M
110	01.00	40 40 M	10 10 10	gr (46.1	N 10 10 10	inter-

LEVELS 3,5,7

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A	
200	Pagestian Tracket	to de ser sel	Paid of Parties on the	and building below	ac 4848 as at at as	400
814	1		Marie and and an in-			4/4
- 0.6	10 10 10 11	0000	1000 200 200	m 40 40	61 AL AL M	APE
949	. 00	For to	CW 63	M . 1	AL AL	AND
(46	B.	A ST	CR CF	1000 00		44
0.000	ari da I	40 49 10	40 HOLDE N	10 (0.0)	F (40 (8)	

LEVELS 2,4,6,8

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A	
110	1011119-15-16	III IN SHIPM	Del Contractorio del Con	-	PET MAN AND MAN AND AND	
17	u U	- C	100	press to		4
88	10 (44	sw sh ox	18 (D 68	50° 00° 0	H A	6)

LEVEL 1





STUDIO APARTMENT

AZURE 2



The arrow reflects the north orientation of the building as a whole, not of specific units.

STUDIO APARTMENT -AZURE 2



STUDIO - TYPE F1

TOWER E	TOWER D	TOWER C	TOWER B	TOWER A	
Ent. Challes bus bes		ON ON CARDING HE LIM	printing state	NE AN AS AN AS AS	ACT ACT
10 III	(n n n n	0 0 0	2.5		to de
0.0	50 to 50	19 15 19	14 M M	At at	-

LEVEL 1



STUDIO - TYPE F2

100	\$75 111 to 100 to 1	9	pri tril	CHICKO	+	(36	196	O		-	-	1 20	A	41	400	-	ni si	F A4	1	40
100	0.010.0	1	-	mino, or									1	1	1	i na	-	Ť	١	8/4
110	-50%	010	8		De		9	Н	-			*		101	÷		7	m		845
H-	- 40	19	0		8		o.	И				ĸ.		340				AC.		A
10.1	0.00	0.0	200		44	18	11	- 1				87	94	-				*	M	m

TOWER	TOWER D	TOWER C	TOWER B	TOWER A
to being son	m 130 (37 (\$0 Dec Bet)	CHICA CHEST DICH CH	PRINCIPAL AND AND	Apr. 500 Avg 4+5 AVF AVE
196 24 20	12 11 11 12	NO THE LOCK	61.82.80	N At N N
	The second second	246 49	24 8	1
10 .000	V 200			
11	9 9	10 01	18.15	A.
OH H		18 ES	0.5	-

LEVELS 2,4,6,8



STUDIO - TYPE G1

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A	
816 200	calmin to be be	\$17 Ers \$100 Sec	e or protection the			A10 A10
10	61	plik. 100g	100	198.45		40
0 0	1 11	P = N	00 05 00	14 M W	At a	4 10
			LEVEL 1			

	TOWER E	TOWER D	TOWER C	TOWER B	TOWER A	
6 mm	\$10 ET 100 EM	tot do per tel. I te	IN CHEST CHI CHI COL		AT AS AN AN AT AN	
200 200 201 000	64 53 13.5 35 40 47 0 13	4.5	44	-	At A) No 44	

STUDIO - TYPE G2

LEVELS 3,5,7

	TOWERE	TO	WER	0	tov	WER C	TOW	ER B	6	TOWE	R A		
	paint by he can	tite co	per per	resident's	MCS.	teriou co	Terrent	ni ed a	-	100 410 410 1	-		
600		1.3	1	-			100	4 4	L		1		ΑĬ
110	14 21 42 4	0	- 2	pa cu es		- 10	40. No. No.		Ш	AL AZ DA DA		-	AT)
20	11	Jan. 1	.80.		400		-	400	100		- Ab		A/I
116	100	(N)	D.		12	- PS			100		Al.		41
100 11	10.	to be	100		ler I	iot ot		for the	-		M	på.	hi





