ONE·B

FLOOR PLANS



Unit Layout - 1B/Type B







	1 BEDROOM APARTMENT - TYPE 1B									
SUB-TYPE	LEVELS	UNIT SERIES	#of units per level	#of total units of type		Balcony Area (sq ft)	Unit Area (sq ft)			
BIA	9,11,13	02	1	3	789.0	108.7	897.7			
BIB	10,12	04	1	2	789.0	108.7	897.7			
B2A	9,11,13	07	1	3	789.0	108.7	897.7			
B2B	10,12	09	1	2	793.3	108.7	902.0			
	Total		•	10						

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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of suite is measured as the area bounded by the centerine of demising or party walls seperating one unit from another unit, the external face of all exterior walls and the exterior surface of the corbising guard and the external face of the site abuiting the balcory. All meetings intervisions and external face of the time of printing, intervision and intervision and and the intervision and and the intervision and and the external face of the

Unit Layout - 1B/Type C







	1 BEDROOM APARTMENT - TYPE 1C								
SUB-TYPE	LEVELS	UNITSERIES	#of units per level	#of total units of type	Apartment Area (sq ft)	Balcony Area (sq ft)	Unit Area (sq ft)		
C1A	9,11,13	03	1	3	772.8	63.6	836.4		
C1B	10,12	03	1	2	772.8	63.6	836.4		
C2A	9,11,13	08	1	3	772.8	63.6	836.4		
C2B	10, 12	08	1	2	772.8	63.6	836.4		
Total 10									

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All room dimensions are in metric and measured to structural elements and exclude well finishes and construction follenances. Calculation of state is measured as the area bounded by the contentine of demising or party wells separating one unit from another unit, the exterior surface of the set advantage that area bounded by the contentine of demising or party wells separating one unit from another unit, the exterior surface of the set advantage that area bounded by the contentine of demising or party wells separating one unit from another unit, the outermost face of the external face of the external face of the set advantage that area. To avoing a set area bounded by the contenties of demising or party wells separating one unit from another unit, the outermost and another unit, the outermost area for set of the set advantage the balcomy. The set of the set advantage the balcomy the set of the set advantage that the external face of the set advantage the balcomy. The set of the set advantage that the set of the

Unit Layout - 1B/Type D







Il room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of saile is measured as the area bounded by the centerine of demising or party walls seperating one unit from another unit, the exterior surface of all exterior walls and the exterior surface of all exterior walls and the exterior surface of the contribor wall on enclosing and abutting the unit Calculation of terrato area is measured as the area bounded by the contentines of demising or party walls seperating one unit from another unit, the external face of the site abutting the taking state and the external face of the site abutting the taking state and an external face of the site abutting the taking state and an external face of printing.

Unit Layout - 1B/Type E

TOWER

 $N E \cdot B$





	1 BEDROOM APARTMENT - TYPE 1E								
SUB-TYPE	LEVELS	UNITSERIES	#of units per level	# of total units of type	Apartment Area (sqft)	Balcony Area (sq ft)	Unit Area (sq ft)		
E1	14,16,18	01	1	3	777.2	235.1	1012.3		
L,	23	06	1	1	800.8	128.1	928.9		
E2	23	04	1	1	753.5	805.1	933.2		
	Total 5								

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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of saite is measured as the area bounded by the centerine of demissing or party walls separating one unit from another unit, the exterior surface of all exterior varias and the extensions and drawings features and amentifies are approximate at the time of printing, another unit, the extension and drawings features and amentifies are approximate at the time of printing, information is subject to dramge without notice. Actual suite areas many any from the stated area. Drawings are not to scate EASL. The developer reseaves the right notice revises the revision state revises the right notice revises the right notice revises the revision state revises the right notice revises the revision state revises the right notice revises the rinteger revises the

Unit Layout - 1B/Type E

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	1 BEDROOM APARTMENT - TYPE 1E								
SUB-TYPE	LEVELS	UNITSERIES	#of units per level	# of total units of type	Apartment Area (sqft)	Balcony Area (sq ft)	Unit Area (sq ft)		
E1	14,16,18	01	1	3	777.2	235.1	1012.3		
L,	23	06	1	1	800.8	128.1	928.9		
E2	23	04	1	1	753.5	805.1	933.2		
	Total 5								

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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of saite is measured as the area bounded by the centerine of demissing or party walls separating one unit from another unit, the exterior surface of all exterior varias and the extensions and drawings features and amentifies are approximate at the time of printing, another unit, the extension and drawings features and amentifies are approximate at the time of printing, information is subject to dramge without notice. Actual suite areas many any from the stated area. Drawings are not to scate EASL. The developer reseaves the right notice revises the revision state revises the right notice revises the right notice revises the revision state revises the right notice revises the revision state revises the right notice revises the rinteger revises the

Unit Layout - 2B-DUPLEX Type A

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All com dimensions are in netric and measured to structural elements and exclude well finishes and construction tolerances. Calculation is the area bounded by the contentries of demising or party wells seperating one unit from another unit, the exterior surface of the exterior surface of the contributive and another and the structural elements and exclude well finishes and construction tolerances. Calculation of states are abounded by the contentries of demising or party wells expending one unit from another unit, the exterior surface of the contributive structural to the inter of particulation of terrace area in ensaured as the area bounded by the contentries of demising or party wells expending one unit from another unit, the exterior surface of the exterior is substructural territory. All interviews and anotheris are particulation of terrace area in ensaured as the area bounded by the contentries of demising or party wells are expended area.

Unit Layout - 2B-DUPLEX Type B



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room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of suite is measured as the area bounded by the centerine of demising or party walls separating one unit from another unit, the exterior surface of all exterior walls and the exterior surface of the control walls and the exterior surface of all exterior walls and the exterior surface of the control walls and the external face of the sub-external face of the sub-ex

Unit Layout - 2B/Type A

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	2 BEDROOM APARTMENT - TYPE A								
SUB-TYPE	LEVELS	UNITSERIES	#of units per level	# of total units of type	Apartment Area (sq ft)	Balcony Area (sq ft)	Unit Area (sq ft)		
A1	8, 10, 12	01	1	3	1401.5	363.1	1764.6		
A2	8	06	1	1	1390.7	362.4	1753.1		
A2	10,12	06	1	2	1400.4	362.6	1763.0		
A3	9,11,13	05	1	3	1407.9	362.8	1770.7		
A4	9,11,13	10	1	3	1407.9	362.4	1770.3		
	Total			12					

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I room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of suite is measured as the area bounded by the centerine of demising or party walls separating one unit from another unit, the exterior surface of all exterior walls and the exterior surface of all exterior walls and the exterior surface of the corrifor wall on endoeing and abutting the unit Calculation of terrace area is measured as the area bounded by the comterines of demising or party walls separating one unit from another unit, the exterior surface of all exterior walls and the exterior surface of the contributes of demising or party walls separating one unit from another unit, the external face of the sub-compare terrace of a set as the abutting the batters. All external face of the set as the assured as the area bounded by the conterines of demising or party walls separating one unit from another unit, the external face of the set abutting the batters. All external face of the set as the abutting the batters and amonthies are approximate at the time of printing. Information is subject to the approximate at the time of printing.

Unit Layout - 2B/Type B

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	28	DROOM APARTIN	MENT - TYPE B				
SUB-TYPE	LEVELS	UNIT SERIES	#of units per level	# of total units of type	Apartment Area (sq ft)	Balcony Area (sq ft)	Unit Area (sq ft)
BI	8	02	1	1	1541.4	171.1	1712.5
	36,38,40,42,46	04	1	5	1568.3	159.3	1727.6
B2	20,24,26,28,30,32,34	05	1	7	1562.9	163.6	1726.5
×	14, 16, 18	06	1	3	1500.5	226.0	1726.5
	8	07	1	1	1541.4	171.1	1712.5
B3	15, 17, 19, 21, 23, 25, 27, 29, 31, 33, 35	02	1	11	1581.2	157.2	1738.4
	43,45,47	03	1	3	1554.3	159.3	1713.6
B4	37,39,41	04	1	3	1554.3	159.3	1713.6
	15, 17, 19, 21, 25, 27, 29, 31, 33, 35	05	1	10	1558.6	171.2	1729.8
	Total			44			

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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of suite is measured as the area bounded by the centerline of demissing or party walls separating one unit from another unit, the exterior surface of all exterior walls and the extension surface of the corridor walls on endoesing and abutting the unit Calculation of terrace area is measured as the area bounded by the centerlines of demissing or party walls separating one unit. Then another unit, the exterior surface of the state butting the bactory. All materials, dimensions and drawings features and amenties are approximate at the time of printing, information is subject to drame any any form the stated area. Drawings are not to scate EASC. The developer reserves the nith to mater evisions.

Unit Layout - 2B/Type C1







	2 BEDROOM APARTMENT - TYPE C									
SUB-TYPE	LEVELS	UNIT SERIES	#of units per level	# of total units of type		Balcony Area (sq ft)	Unit Area (sq ft)			
C1	8	04	1	1	1374.6	191.9	1566.5			
01	10,12	05	1	2	1284.1	191.4	1475.5			
C2	8	08	1	1	1345.5	193.5	1539.0			
62	10,12	10	1	2	1244.3	191.5	1435.8			
C3	9,11,13	06	1	3	1205.6	192.0	1397.6			
C4	9,11,13	01	1	3	1199.1	191.9	1391.0			
	Total			12						

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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of usine is measured as the area bounded by the centerine of demissing or party valls separating one unit. The another unit, the outerinor structural elements and mentions and attempts and amonther structural elements and secure as measured as the area bounded by the centerine soft and income soft and income soft and income soft and income soft and another unit. The outerinor structural elements are approximates and amonther unit from another unit. The outerinor structural elements and amonther unit from another unit and another unit income and attempts are approximate at the time of printing, and attempts are approximate at the time of printing, income structural elements are approximate at the time of printing, and attempts are approximate at the time of printing, and attempts are approximate at the time of printing.

Unit Layout - 2B/Type C4



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	2 BEDROOM APARTMENT - TYPE C									
SUB-TYPE	LEVELS	UNIT SERIES	#of units per level	# of total units of type	Apartment Area (sq ft)	Balcony Area (sq ft)	Unit Area (sq ft)			
C1	8	04	1	1	1374.6	191.9	1566.5			
	10,12	05	1	2	1284.1	191.4	1475.5			
C2	8	08	1	1	1345.5	193.5	1539.0			
02	10,12	10	1	2	1244.3	191.5	1435.8			
C3	9,11,13	06	1	3	1205.6	192.0	1397.6			
C4	9,11,13	01	1	3	1199.1	191.9	1391.0			
	Total			12						

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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of state is measured as the area bounded by the centerines of demissing or party walls separating one unit from another unit. The exterior surface of all exterior variations of a drawings features and amenities are approximate at the time of printing. Calculation of lerrace area is measured as the area bounded by the centerines of demissing or party walls separating one unit from another unit. The outermost face of the site abuting the balacory. The balacory is the area bounded by the centerines of all extension surface and amenities are approximate at the time of printing.

Unit Layout - 3B-D/Type A

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Iroom dimensions are In metric and measured to structural elements and acclude wall thinkes and construction tolerances. Calculation of unit from another unit, the extension graph valles separating one unit from another unit, the extension structure of advector wallage of the contribut wall on enclosing and abutting the un Calculation of lerrace area is measured as the area bounded by the centerlines of deminising or party valle separating one unit from another unit, the outermost face of the enclosing and abutting the una Calculation of lerrace area is measured as the area bounded by the centerlines of deminising or party valle separating one unit from another unit, the outermost face of the enclosing and abutting the una information is subject to transper without notice. Accluate all use areas may vary of northe stated area. Drawings are not to scale E&EO. The endoper greeness the advector reserves the advector reserves the developer reserves the initiat on a weight to the advector.

Unit Layout - 3B/Type A

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Key Plan

	3 BEDROOM APARTMENT									
SUB-TYPE	LEVELS	UNITSERIES	#of units per level	# of total units of type	Apartment Area (sq ft)	Balcony Area (sq ft)	Unit Area (sq ft)			
Α	14, 16, 18	03	1	3	2230.3	220.6	2450.9			
^	20,24,26,28,30,32,34	02	1	7	2217.4	220.6	2438.0			
	Total 10									

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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of saile is measured as the area bounded by the centerine of demising or party walls apperating one unit from another unit, the exterior surface of all exterior walls and the extension surface of the corridor wall on endosing and abulting the unit. Calculation of terrace area is measured as the area bounded by the centerines of demising or party walls sequerating one unit from another unit, the exterior surface of the corridor wall on endosing and abulting the unit. Calculation of terrace area is measured as the area bounded by the centerine of demising or party walls sequerating or party walls apperating one unit from another unit, the exterior surface of the exterior surface of the exterior surface of the corridor walls and the externed to a corridor wall area of the area bounded by the centerine of demising or party walls apperating one unit from another unit, the exterior surface of the exterior surface of the exterior surface of the exterior surface of the externed surface and the area bounded by the centerine of demising or party walls apperating one unit from another unit, the exterior surface of the exterior surfa

Unit Layout - 3B/Type B

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	3 BEDROOM APARTMENT									
SUB-TYPE	LEVELS	UNITSERIES	# of units per level	# of total units of type	Apartment Area (sq ft)	Balcony Area (sq ft)	Unit Area (sq ft)			
в	14, 16, 18	04	1	3	1988.1	425.2	2413.3			
P	20,24,26,28,30,32,34	03	1	7	1988.1	425.2	2413.3			

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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction of demans. Calculation of use is measured as the area bounded by the centerine of demising or party valles seperating one unit from another unit. The external face of the set area is measured as the area bounded by the centerine of demising or party valles seperating one unit from another unit. The external face of the external face of the set area bounded by the centerine set area as prevalent and the external face of the set area for mensions and attempts are approximate at the time of printing, include the area of the set area bounded by the centerine set area of the set area for mensions and attempts are approximate at the time of printing, include the area of the set area for mensions and attempts are approximate at the time of printing, include the area for a subject to the set area. Drawings are not to scale E&ECD. The fight to make revisions.

Unit Layout - 4B-DUPLEX/Type A

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n dimensions are in metric and measured to shockned alements and exclude wall finishes and construction tolerances. Calculation of sale is measured as the area bounded by the contentine of demissing or party walls separating one unit from another unit, the externor surface of all exclusions walls and the devision of the control of the control of the control of the control of the contentine of demissing agued and the test measured as the area total adult of the control of the contro



All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of suite is measured as the area bounded by the centerline of demising or party walls seperating one unit from another unit, the exterior surface of the corridor wall on enclosing and abuting the unit. Calculation of suite is measured as the area bounded by the centerlines of demising or party walls seperating one unit from another unit, the outermost face of the enclosing guard and the external face of the site abutiting the balcony. All materias, dimensions and drawings features and amenities are approaximate at the time of printing, information is subject to change without notice. Actual suite areas may vary from the stated area. Drawings are not to scale E&EO. The developer reserves the right to make revisions.





All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of suite is measured as the area bounded by the centerline of demising or party walls seperating one unit from another unit, the exterior surface of the corridor wall on enclosing and abuting the unit. Calculation of terrace area is measured as the area bounded by the centerline of demising or party walls seperating one unit from another unit, the outermost face of the enclosing guard and the external face of the site abutiting the balcony. All materias, dimensions and drawings features and amenities are approaximate at the time of printing, information is subject to change without notice. Actual suite areas may vary from the stated area. Drawings are not to scale E&EO. The developer reserves the right to make revisions.



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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of suite is measured as the area bounded by the centerline of demising or party walls seperating one unit from another unit, the exterior surface of the corridor wall on enclosing and abuting the unit. Calculation of terrace area is measured as the area bounded by the centerline of demising or party walls seperating one unit from another unit, the outermost face of the enclosing guard and the external face of the site abutiting the balcony. All materias, dimensions and drawings features and amenities are approaximate at the time of printing, information is subject to change without notice. Actual suite areas may vary from the stated area. Drawings are not to scale E&EO. The developer reserves the right to make revisions.

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All room dimensions are in metric and measured to structural elements and exclude wall finishes and construction tolerances. Calculation of suite is measured as the area bounded by the centerline of demising or party walls seperating one unit from another unit, the exterior surface of the corridor wall on enclosing and abuting the unit. Calculation of terrace area is measured as the area bounded by the centerline of demising or party walls seperating one unit from another unit, the outermost face of the enclosing guard and the external face of the site abutiting the balcony. All materias, dimensions and drawings features and amenities are approaximate at the time of printing, information is subject to change without notice. Actual suite areas may vary from the stated area. Drawings are not to scale E&EO. The developer reserves the right to make revisions.





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