



Mercedes-Benz Places

BINGHATTI CITY

A World Built Beyond Tomorrow

Feel absolute clarity. A vertical field of dreams,
perfectly held in detail.





Feel the trajectory.
Not a direction. But a future
already realised.
The momentum is onward.



The Vision of a Masterplanned City

Mercedes-Benz Places | Binghatti City is a landmark residential community that redefines the concept of urban living. This is not merely a collection of structures, but a masterplanned city-scale vision where global brand prestige becomes a personal, lived-in experience.



Mercedes-Benz evolves its
design language from the
automobile to the cityscape

Every element of the realm carries the design intelligence and emotional appeal





Experience what defines iconic.
Clarity, without compromise.

This is sensual purity, expressed in an enduring form.





Defining Identity at City Scale

The vision for **Mercedes-Benz Places | Binghatti City** is to create a masterplanned urban expanse with a powerful, unyielding character. By merging automotive identity with architectural foresight, the project establishes an entirely new standard.



Monumental Scale and the Star Beacon

Witness architecture at a monumental scale. **Composed of 12 towers** of stunning proportion, the city establishes an undeniable presence visible from a distance and unforgettable at first sight. These structures are an exercise in precision engineering, where flowing, sculpted surfaces embody kinetic energy and motion, drawing direct inspiration from the dynamism of **Mercedes-Benz** performance design.



An architectural expression of automotive design philosophy

A harmony of sculpted fluidity and precise, high-value craftsmanship.







A Design Philosophy of Emotion and Intelligence

An urban community committed to purity in form. Buildings are developed along a rational, functional grid that delivers visual calm, balance and clarity.



Next In The City of Now

Located in the affluent Nad Al Sheba district, **Mercedes-Benz Places | Binghatti City** sits at the junction of Dubai's drive and unique artistry. The area is globally renowned for equestrian excellence and the iconic Meydan Racecourse.



3 MINUTES
The Meydan Hotel
and Race Course



8 MINUTES
The Dubai Mall



8 MINUTES
Burj Khalifa



8 MINUTES
Dubai Opera



9 MINUTES
Emirates Towers



9 MINUTES
Museum of the Future



10 MINUTES
Dubai World
Trade Centre



10 MINUTES
Dubai Harbour
and Festival City



12 MINUTES
Dubai Frame



12 MINUTES
Mall of the
Emirates



15 MINUTES
Burj Al Arab



15 MINUTES
Dubai Hills
Mall



15 MINUTES
Dubai International
Airport



20 MINUTES
Palm Jumeirah



A Grand Arrival, A Ceremonial Transition

Entering Binghatti City is a ceremonial yet effortless experience, designed to signal arrival in every sense and belonging in every way. It's a moment of transition, from the energy out there to the calm in here.



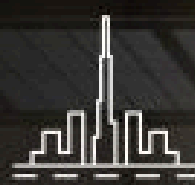
Exclusive Features and Services



SOLAR PHOTOVOLTAIC
TECHNOLOGY



LEED
CERTIFICATION*



SKYLINE JOGGING
PATH



ACOUSTIC
SYSTEM



SMART
SYSTEM



SPA
SERVICE



SKY INFINITY
POOL



PRIVATE
POOL



PODIUM
POOL



GYM



CONCIERGE
SERVICE



YOGA & WELLNESS
OUTDOOR AREA



ENTERTAINMENT
STUDIOS



FOOD &
BEVERAGE



VALET
SERVICE

*The Mercedes-Benz Places | Bishan City is aiming to hold a LEED Qualification.





A Place of Heart

The Grand Promenade is the emotional and social heart of Mercedes-Benz Places | Binghatti City. An activated space that brings to life both moments and vibrance. Podium edges are punctuated with retail, cafés and lifestyle uses that blur the boundary between indoor and outdoor space. The park delivers 12 distinct lifestyle experiences, carefully curated for discovery.



Project Layouts

Mercedes-Benz Places Binghatti City

1. Project Maybach

2 - 3. Vision Mercedes-Maybach

Ultimate Luxury

4 - 5. Vision Mercedes-Maybach 6

6. Vision Iconic

7. Vision One-Eleven

8 - 9. Mercedes-Benz AMG Vision

10. VISION AVTR

11 - 12. Vision Simplex





Life at the Soul of the City

The city's iconic tower stands as both a landmark and anchor,
a constant presence that defines the city's soul.



Project Facts

Vision Iconic

Property Type:

Residential & Retails

Plot area:

22282.20 SQM./ 239,846 SQFT

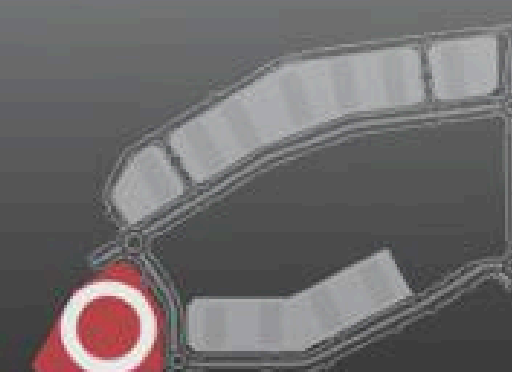
Description:

Basement + Ground Floor +
Mezzanine + 5 Parking Floors +
66 Residential Floors +
9 Mechanical Floors + Roof

Number of Units:

1 Bedroom	1001
2 Bedroom	277
3 Bedroom	108
4 Bedroom	9
5 Bedroom	9

Total Residential Units:	1404
Shop (Ground Floor):	21



Vision Iconic

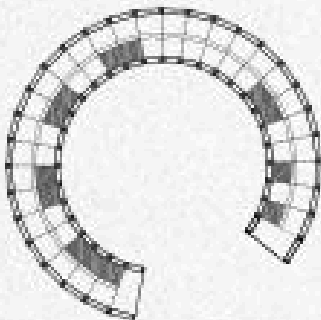
TOWER 6

1 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	57.90 m²	623.22 m²
Balcony Area	19.85 m²	213.77 m²
Total Unit Area	77.76 m²	836.99 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	17 m²
MASTER BEDROOM	17 m²
KITCHEN	8 m²
CORRIDOR	7 m²
M. BATHROOM	5 m²
WC	3 m²
LAUNDRY	1 m²



Vision Iconic

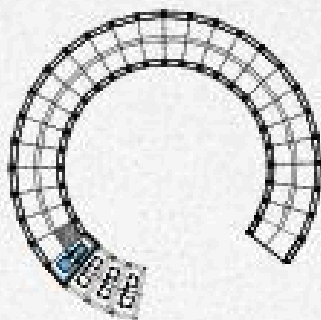
TOWER 6

2 Bedroom Unit - Type - 2



AREA	SQ.M	SQ.FT
Suite Area	57.42	618.06
Balcony Area	12.00	129.17
Terrace Area	309.64	3340.14
Total Unit Area	379.06	4087.37

FLAT DESIGN COMPONENTS	
LIVING & DINING	18 m²
MASTER BEDROOM	16 m²
BEDROOM 01	15 m²
KITCHEN	8 m²
CORRIDOR	7 m²
M. BATHROOM	5 m²
M. WALK IN CLOSET	5 m²
BATHROOM / WC	4 m²
LAUNDRY	1 m²



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6. Calculation of suite area is measured as the area bounded by the centre line of dividing or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of dividing or partition walls separating one unit from another unit, the outermost face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Vision Iconic

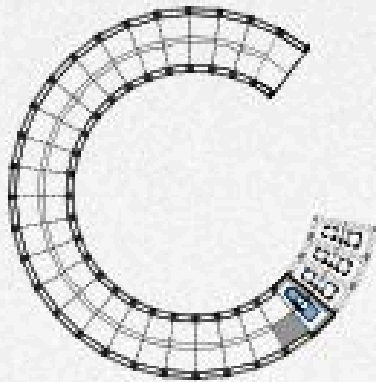
TOWER 6

3 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	76.37	832.03
Balcony Area	19.86	213.77
Terrace Area	135.18	1457.20
Total Unit Area	231.61	2493.00

FLAT DESIGN COMPONENTS	
LIVING & DINING	19 m ²
MASTER BEDROOM	16 m ²
BEDROOM 03	14 m ²
BEDROOM 02	12 m ²
KITCHEN	8 m ²
CORRIDOR	6 m ²
M BATHROOM	5 m ²
M. WALK IN CLOSET	5 m ²
BATHROOM / WC	4 m ²
LAUNDRY	2 m ²



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Vision Iconic

TOWER 6

4 Bedroom Unit - Type - 1



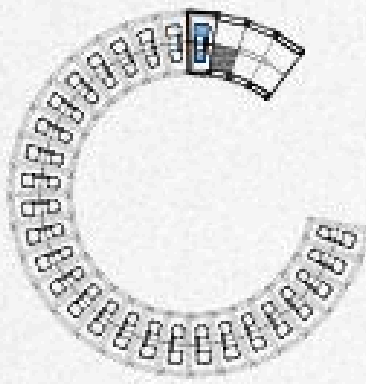
4 Bedroom Duplex (Lower Floor)



4 Bedroom Duplex (Upper Floor)

AREA	SQ.M	SQ.FT
Suite Area	147.13	1583.66
Balcony Area	24	258.33
Terrace Area	109.64	1180.14
Total Unit Area	280.77	3022.13

FLAT DESIGN COMPONENTS	
LEVEL 01	
LIVING & DINING	37 m²
MASTER BEDROOM-01	25 m²
KITCHEN	11 m²
M1 BATHROOM	5 m²
CORRIDOR/STAIR	17 m²
WC	3 m²
LEVEL 02	
MASTER BEDROOM-02	24 m²
BEDROOM-03	15 m²
BEDROOM-04	16 m²
M2 BATHROOM	5 m²
M2 WALK IN CLOSET	3 m²
CORRIDOR/STAIR	7 m²
BATHROOM	4 m²
LAUNDRY	4 m²



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6. Calculation of suite area is measured as the area bounded by the centre line of dividing or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the

Disclaimer: 1. All stated dimensions and services whether in relation to the building, common areas or individual units are subject to government and local authority approvals. Final dimensions and services will be stated in your sales and purchase agreement. 2. All room dimensions are measured to structural elements and exclude wall finishes and construction tolerances. 3. All dimensions have been provided by our consultant architects. 4. All materials, dimensions and drawings are approximate. Information is subject to change without notice. 5. Actual suite area may vary from the stated area. Drawings are not to scale. The Developer reserves the right to make any revisions whatsoever including for aesthetic purposes.

6. Calculation of suite area is measured as the area bounded by the centre line of dividing or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of dividing or partition walls separating one unit from another unit, the outermost face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Vision Iconic

TOWER 6

5 Bedroom Unit - Type - 1



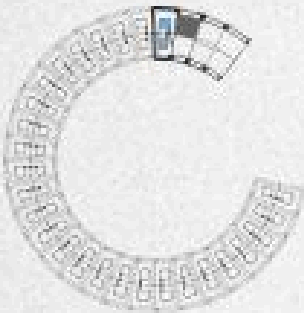
5 Bedroom Duplex (Lower Floor)



5 Bedroom Duplex (Upper Floor)

AREA	SQ.M	SQ.FT
Suite Area	175.71	1891.31
Balcony Area	39.72	427.54
Terrace Area	135.38	1457.20
Total Unit Area	350.81	3776.05

FLAT DESIGN COMPONENTS	
LEVEL 01	
LIVING & DINING	34 m²
MASTER BEDROOM-01	19 m²
KITCHEN	11 m²
M1 BATHROOM	5 m²
CORRIDOR/STAIR	18 m²
WC	3 m²
LEVEL 02	
MASTER BEDROOM-02	16 m²
BEDROOM-03	14 m²
BEDROOM-04	13 m²
BEDROOM-05	15 m²
M2 BATHROOM	5 m²
M2 WALK IN CLOSET	3 m²
CORRIDOR/STAIR	11 m²
BATHROOM	4 m²
LAUNDRY	3 m²



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6. Calculation of suite area is measured as the area bounded by the centre line of dividing or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of dividing or partition walls separating one unit from another unit, the outmost face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.



Project Facts

Project Maybach

Property Type:

Residential & Retails

Plot area:

8763.69 SQM./ 94332 SQFT

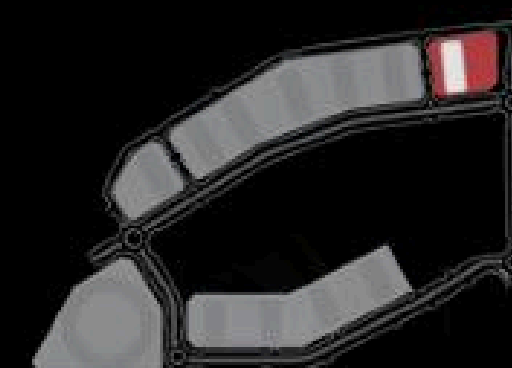
Description:

Basement + Ground Floor +
Mezzanine + 5 Parking Floors +
24 Residential Floors +
Mechanical Floors + Roof

Number of Units:

Studio	608
1 Bedroom	76
2 Bedroom	92
3 Bedroom	40

Total Residential Units:	816
Shop (Ground Floor):	15





Project Maybach

TOWER 1

Studio Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	27.34 m²	293.21 m²
Balcony Area	8.53 m²	91.82 m²
Total Unit Area	35.77 m²	385.03 m²

Disclaimer: 1. All related dimensions and room layouts in relation to the building, common areas or individual units are subject to government and local authority approvals. Final dimensions and portions will be stated in your sales and purchase agreement. 2. All room dimensions are measured to structural elements and exclude wall finishes and construction tolerances. 3. All dimensions have been provided by our consultant architects. 4. All materials, elevations and drawings are approximate. Information is subject to change without notice. 5. Actual unit area may vary from the stated area. Drawings are not to scale. The Developer reserves the right to make any revisions whatsoever including but not limited to partitions.

Project Maybach

TOWER 1

1 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	52.38 m²	561.66 m²
Balcony Area	6.55 m²	70.50 m²
Total Unit Area	58.73 m²	632.16 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	16 m²
MASTER BEDROOM	13 m²
KITCHEN	6 m²
BATHROOM	4 m²
CORRIDOR	3 m²
WC	2 m²

6. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Project Maybach

TOWER 1

2 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	70.82 m²	763.30 m²
Balcony Area	21.34 m²	229.70 m²
Total Unit Area	92.16 m²	993.00 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	17 m²
MASTER BEDROOM	13 m²
BEDROOM	12 m²
KITCHEN	6 m²
CORRIDOR	6 m²
BATHROOM 1	4 m²
BATHROOM 2	4 m²

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Project Maybach

TOWER 1

3 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	109.67 m²	1180.48 m²
Balcony Area	13.09 m²	140.99 m²
Total Unit Area	122.76 m²	1321.38 m²

FLAT DESIGN COMPONENTS	
MASTER BEDROOM	19 m²
LIVING & DINING	17 m²
BEDROOM	13 m²
BEDROOM	13 m²
CORRIDOR	12 m²
KITCHEN	7 m²
STONE	5 m²
BATHROOM 1	4 m²
BATHROOM 2	3 m²
LAUNDRY	3 m²
WC	2 m²

6. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the outermost face of the enclosing guard rail and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Project Facts

Vision Mercedes-Maybach Ultimate Luxury

Property Type:

Residential & Retails

Plot area:

14220.38 SQM./153067 SQFT

Description:

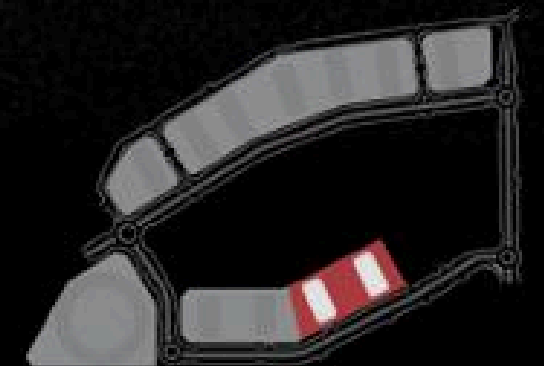
Basement + Ground Floor +
Mezzanine + 5 Parking Floors +
19 Residential Floors +
24 Residential Floors +
Mechanical Floors + Roof

Number of Units:

Studio:	864
1 Bedroom:	140
2 Bedroom:	140
3 Bedroom:	60

Total Residential Units: 1204

Shop (Ground Floor): 28



Vision Mercedes-Maybach Ultimate Luxury

TOWER 2 & 3

Studio Unit - Type - 1



AREA	SQ.M	SQ.FT
Sale Area	27.17 m²	292.46 m²
Balcony Area	6.38 m²	68.67 m²
Total Unit Area	33.55 m²	361.13 m²

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Vision Mercedes-Maybach Ultimate Luxury

TOWER 2 & 3

1 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Sale Area	51.06 m²	548.82 m²
Balcony Area	6.27 m²	67.49 m²
Total Unit Area	57.33 m²	616.31 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	36 m²
MASTER BEDROOM	13 m²
KITCHEN	6 m²
BATHROOM	4 m²
CORRIDOR	3 m²
WC	2 m²

6. Calculation of sale area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of

8. Calculation of unit area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 9. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of the enclosing guard rail and the external face of the adjoining balcony. 10. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 11. For each unit type, unit size and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Vision Mercedes-Maybach Ultimate Luxury

TOWER 2 & 3

2 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	71.70 m²	771.77 m²
Balcony Area	19.16 m²	206.39 m²
Total Unit Area	90.86 m²	980.16 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	17 m²
MASTER BEDROOM	13 m²
BEDROOM	13 m²
KITCHEN	6 m²
CORRIDOR	6 m²
BATHROOM 1	4 m²
BATHROOM 2	4 m²

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Vision Mercedes-Maybach Ultimate Luxury

TOWER 2 & 3

3 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	106.79 m²	1149.48 m²
Balcony Area	12.53 m²	134.87 m²
Total Unit Area	119.32 m²	1284.35 m²

FLAT DESIGN COMPONENTS	
MASTER BEDROOM	22 m²
LIVING & DINING	17 m²
BEDROOM	13 m²
BEDROOM	13 m²
CORRIDOR	10 m²
KITCHEN	9 m²
BATHROOM 1	4 m²
BATHROOM 2	3 m²
WC	2 m²
STORE	2 m²

6. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of the enclosing guard rail and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit steps and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Project Facts

Vision Mercedes-Maybach 6

Property Type:

Residential & Retails

Plot area:

14325.92 SQM./ 154203 SQFT

Description:

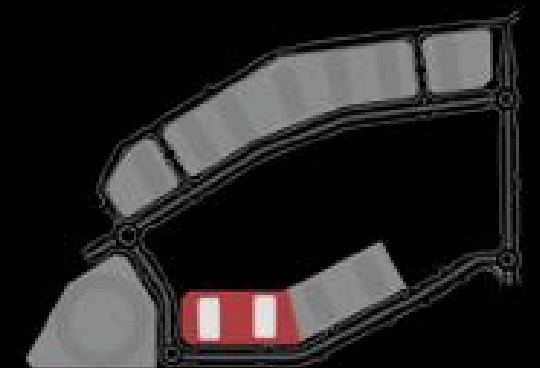
Basement + Ground Floor +
Mezzanine + 5 Parking Floors +
29 Residential Floors +
34 Residential Floors +
2 Mechanical Floors + Roof

Number of Units:

Studio	1344
1 Bedroom	220
2 Bedroom	220
3 Bedroom	60

Total Residential Units: 1844

Shop (Ground Floor): 34





Vision Mercedes-Maybach 6

TOWER 4 & 5

Studio Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	37.17 m²	292.46 m²
Balcony Area	6.38 m²	68.67 m²
Total Unit Area	33.55 m²	361.13 m²

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Vision Mercedes-Maybach 6

TOWER 4 & 5

1 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	51.08 m²	548.82 m²
Balcony Area	6.37 m²	67.99 m²
Total Unit Area	57.15 m²	617.31 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	16 m²
MASTER BEDROOM	13 m²
KITCHEN	6 m²
BATHROOM	4 m²
CORRIDOR	3 m²
WC	2 m²

6. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of the enclosing guard and the exterior face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. Not each unit type, unit size and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Vision Mercedes-Maybach 6

TOWER 4 & 5

2 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	71.28 m²	771.77 sq²
Balcony Area	19.36 m²	208.39 sq²
Total Unit Area	91.06 m²	980.95 sq²

FLAT DESIGN COMPONENTS	
LIVING & DINING	17 m²
MASTER BEDROOM	13 m²
BEDROOM	12 m²
KITCHEN	6 m²
CORRIDOR	6 m²
BATHROOM 1	4 m²
BATHROOM 2	4 m²

Disclaimer: 1. All related dimensions and services whether in relation to the building, common areas or individual units are subject to government and local authority approvals. Final dimensions and services will be stated in your sales and purchase agreement. 2. All room dimensions are measured to structural elements and exclude wall finishes and construction tolerances. 3. All dimensions have been provided by our consultant architects. 4. All materials, dimensions and drawings are approximate. Information is subject to change without notice. 5. Actual suite area may vary from the stated area. Drawings are not to scale. The Developer reserves the right to make any revisions whatsoever including for aesthetic purposes.

Vision Mercedes-Maybach 6

TOWER 4 & 5

3 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	106.79 m²	1149.48 sq²
Balcony Area	12.53 m²	134.87 sq²
Total Unit Area	119.32 m²	1284.35 sq²

FLAT DESIGN COMPONENTS	
MASTER BEDROOM	22 m²
LIVING & DINING	17 m²
BEDROOM	13 m²
BEDROOM	13 m²
CORRIDOR	10 m²
KITCHEN	9 m²
BATHROOM 1	4 m²
BATHROOM 2	3 m²
WC	2 m²
STORE	2 m²

6. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. Not each unit type, unit size and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Project Facts

Vision Simplex

Property Type:

Residential & Retails

Plot area:

11359.06 SQM./ 122269 SQFT

Description:

Basement + Ground Floor +
Mezzanine + 5 Parking Floors +
35 Residential Floors +
2 Mechanical Rooms + Roof
29 Residential Floors +
2 Mechanical Floors + Roof

Number of Units:

Studio	1440
1 Bedroom	520
2 Bedroom	248

Total Residential Units:	2208
Shop (Ground Floor):	34



Vision Simplex

TOWER 11 & 12

Studio Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	27.34 m²	293.21 m²
Balcony Area	8.53 m²	91.82 m²
Total Unit Area	35.77 m²	385.03 m²

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Vision Simplex

TOWER 11 & 12

1 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	52.38 m²	561.66 m²
Balcony Area	6.55 m²	70.50 m²
Total Unit Area	58.73 m²	612.96 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	16 m²
MASTER BEDROOM	13 m²
KITCHEN	6 m²
BATHROOM	4 m²
CORRIDOR	3 m²
WC	2 m²

6. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Vision Simplex

TOWER 11 & 12

2 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	70.82 m²	763.30 m²
Balcony Area	21.34 m²	229.70 m²
Total Unit Area	92.16 m²	993.00 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	17 m²
MASTER BEDROOM	13 m²
BEDROOM	12 m²
KITCHEN	6 m²
CORRIDOR	6 m²
BATHROOM 1	4 m²
BATHROOM 2	4 m²

Disclaimer: 1. All related dimensions and services whether in relation to the building, common areas or individual units are subject to government and local authority approvals. Final dimensions and services will be stated in your sales and purchase agreement. 2. All room dimensions are measured to structural elements and exclude wall finishes and construction tolerances. 3. All dimensions have been provided by our consultant architects. 4. All materials, dimensions and drawings are approximate. Information is subject to change without notice. 5. Actual suite area may vary from the stated area. Drawings are not to scale. The Developer reserves the right to make any revisions whatsoever including for aesthetic purposes.

Vision Simplex

TOWER 11 & 12

3 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	109.67 m²	1180.48 m²
Balcony Area	13.09 m²	140.99 m²
Total Unit Area	122.76 m²	1321.38 m²

FLAT DESIGN COMPONENTS	
MASTER BEDROOM	19 m²
LIVING & DINING	17 m²
BEDROOM	13 m²
BEDROOM	13 m²
CORRIDOR	12 m²
KITCHEN	7 m²
STONE	5 m²
BATHROOM 1	4 m²
BATHROOM 2	3 m²
LAUNDRY	3 m²
WC	2 m²

8. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the outermost face of the enclosing guard rail and the external face of the adjoining balcony. 6. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Project Facts

VISION AVTR

Property Type:

Residential & Retails

Plot area:

12835.93 SQM./ 138,166 SQFT

Description:

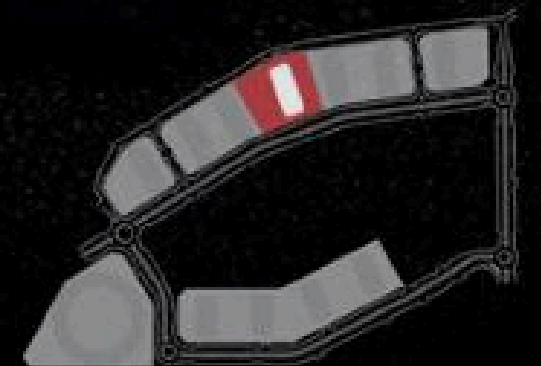
Basement + Ground Floor +
Mezzanine + 5 Parking Floors +
41 Residential Floors +
2 Mechanical Floors + Roof

Number of Units:

Studio	640
1 Bedroom	480
2 Bedroom	160

Total Residential Units: 1280

Shop (Ground Floor): 23





VISION AVTR

TOWER 10

Studio Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	27.34 m²	293.21 m²
Balcony Area	8.53 m²	91.82 m²
Total Unit Area	35.77 m²	385.03 m²

Disclaimer: 1. All related dimensions and performance stipulations in relation to the building, common areas or individual units are subject to government and local authority approvals. Final dimensions and positions will be stated in your sales and purchase agreement. 2. All room dimensions are measured to structural elements and exclude wall finishes and construction tolerances. 3. All dimensions have been provided by our consultant architects. 4. All materials, dimensions and drawings are approximate. Information is subject to change without notice. 5. Actual unit areas may vary from the stated area. Drawings are not to scale. The Developer reserves the right to make any revisions whatsoever including but not limited to the above.

VISION AVTR

TOWER 10

1 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	52.38 m²	561.66 m²
Balcony Area	6.55 m²	70.50 m²
Total Unit Area	58.73 m²	612.96 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	16 m²
MASTER BEDROOM	13 m²
KITCHEN	6 m²
BATHROOM	4 m²
CORRIDOR	3 m²
WC	2 m²

6. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of the enclosing guard and the exterior face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

VISION AVTR

TOWER 10

2 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Sale Area	70.82 m²	763.30 m²
Balcony Area	21.34 m²	229.70 m²
Total Unit Area	92.16 m²	993.00 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	17 m²
MASTER BEDROOM	13 m²
BEDROOM	12 m²
KITCHEN	6 m²
CORRIDOR	6 m²
BATHROOM 1	4 m²
BATHROOM 2	4 m²

Disclaimer: 1. All related dimensions and services whether in relation to the building, common areas or individual units are subject to government and local authority approvals. Final dimensions and services will be stated in your sales and purchase agreement. 2. All room dimensions are measured to structural elements and exclude wall finishes and construction tolerances. 3. All dimensions have been provided by our consultant architects. 4. All materials, dimensions and drawings are approximate. Information is subject to change without notice. 5. Actual sale area may vary from the stated area. Drawings are not to scale. The Developer reserves the right to make any revisions whatsoever including for aesthetic purposes.

6. Calculation of sale area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the outermost face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Project Facts

Mercedes-Benz AMG Vision

Property Type:

Residential & Retails

Plot area:

11626.97 SQM./ 125,153 SQFT

Description:

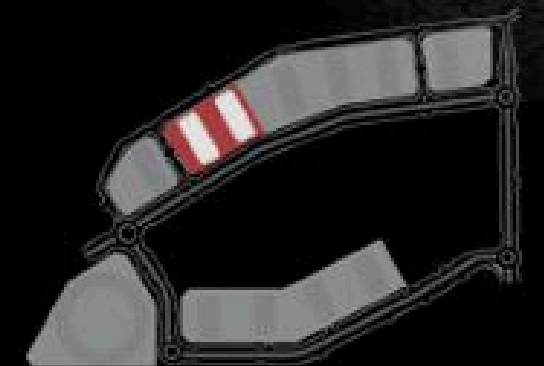
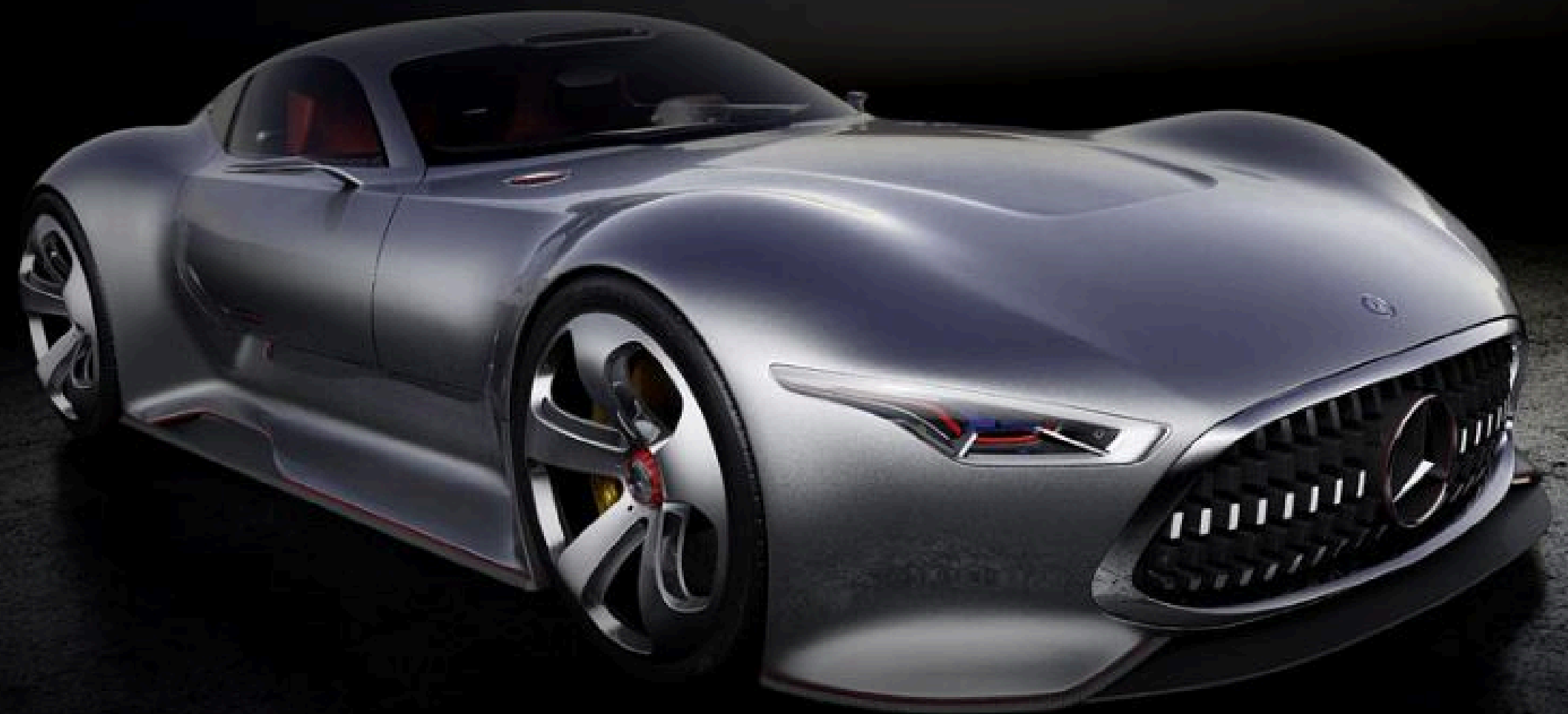
Basement + Ground Floor +
Mezzanine + 5 Parking Floors +
52 Residential Floors +
4 Mechanical Room + Roof
47 Residential Floors +
2 Mechanical Floors + Roof

Number of Units:

Studio	1112
1 Bedroom	1344
2 Bedroom	236

Total Residential Units: 2692

Shop (Ground Floor): 35



Mercedes-Benz AMG Vision

TOWER 8 & 9

Studio Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	27.34 m²	293.21 m²
Balcony Area	8.53 m²	91.82 m²
Total Unit Area	35.77 m²	385.03 m²

Disclaimer: 1. All stated dimensions and services whether in relation to the building, common areas or individual units are subject to government and local authority approvals. Final dimensions and services will be stated in your sales and purchase agreement. 2. All stated dimensions are measured to structural elements and exclude wall finishes and construction tolerances. 3. All dimensions have been provided by our consultant architects. 4. All materials, dimensions and drawings are approximate. Information is subject to change without notice. 5. Actual suite area may vary from the stated area. Drawings are not to scale. The Developer reserves the right to make any revisions whatsoever including for aesthetic purposes.

Mercedes-Benz AMG Vision

TOWER 8 & 9

1 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	52.18 m²	563.86 m²
Balcony Area	6.55 m²	70.59 m²
Total Unit Area	58.73 m²	632.16 m²

FLAT DESIGN COMPONENTS	
LIVING & DINING	18 m²
MASTER BEDROOM	13 m²
KITCHEN	6 m²
BATHROOM	4 m²
CORRIDOR	3 m²
WC	2 m²

6. Calculation of suite area is measured as the area bounded by the centre line of dividing or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of dividing or partition walls separating one unit from another unit, the outermost face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Mercedes-Benz AMG Vision

TOWER 8 & 9

2 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	10.83 m ²	116.30 m ²
Balcony Area	21.34 m ²	229.70 m ²
Total Unit Area	32.16 m ²	346.00 m ²

FLAT DESIGN COMPONENTS	
LIVING & DINING	17 m ²
MASTER BEDROOM	13 m ²
BEDROOM	12 m ²
KITCHEN	6 m ²
CORRIDOR	6 m ²
BATHROOM 1	4 m ²
BATHROOM 2	4 m ²

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6. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the outermost face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Project Facts

Vision One-Eleven

Property Type:

Residential & Retails

Plot area:

7901.03 SQM./ 85,047 SQFT

Description:

Basement + Ground Floor +
Mezzanine + 5 Parking Floors +
60 Residential Floors +
4 Mechanical Floors + Roof

Number of Units:

1 Bedroom	1080
2 Bedroom	236
3 Bedroom	50

Total Residential Units: 1366

Shop (Ground Floor): 18

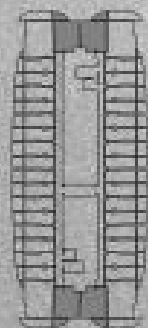




Vision One-Eleven

TOWER 7

1 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	52.18 m ²	562.66 m ²
Balcony Area	6.55 m ²	70.50 m ²
Total Unit Area	58.73 m ²	632.16 m ²

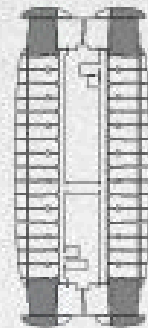
FLAT DESIGN COMPONENTS	
LIVING & DINING	18 m ²
MASTER BEDROOM	13 m ²
KITCHEN	6 m ²
BATHROOM	4 m ²
CORRIDOR	3 m ²
WC	2 m ²

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Vision One-Eleven

TOWER 7

2 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Suite Area	70.82 m ²	762.30 m ²
Balcony Area	21.34 m ²	230.70 m ²
Total Unit Area	92.16 m ²	993.00 m ²

FLAT DESIGN COMPONENTS	
LIVING & DINING	17 m ²
MASTER BEDROOM	13 m ²
BEDROOM	12 m ²
KITCHEN	6 m ²
CORRIDOR	6 m ²
BATHROOM 1	4 m ²
BATHROOM 2	4 m ²

6. Calculation of suite area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.

Vision One-Eleven

TOWER 7

3 Bedroom Unit - Type - 1



AREA	SQ.M	SQ.FT
Salable Area	109.67 m ²	1180.48 m ²
Balcony Area	13.09 m ²	140.90 m ²
Total Unit Area	122.76 m ²	1321.38 m ²

FLAT DESIGN COMPONENTS	
MASTER BEDROOM	19 m ²
LIVING & DINING	17 m ²
BEDROOM	13 m ²
BEDROOM	13 m ²
CORRIDOR	12 m ²
KITCHEN	7 m ²
STORE	5 m ²
BATHROOM 1	4 m ²
BATHROOM 2	3 m ²
LAUNDRY	3 m ²
WC	2 m ²

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6. Calculation of unit area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the exterior face of all exterior walls, and the exterior face of the corridor wall enclosing the adjoining unit. 7. Calculation of balcony area is measured as the area bounded by the centre line of demising or partition walls separating one unit from another unit, the outmost face of the enclosing guard and the external face of the adjoining balcony. 8. The units are measured at typical floor in the building. Columns may vary in size depending on the floor level. 9. For each unit type, unit sizes and details might be different and your sales and purchase agreement will contain the actual size of each specific unit.





A Legacy of Architectural Artistry

Binghatti Holding Limited is a vertically integrated real estate developer founded in 2008 with roots as a contractor before transitioning into full-scale development. Leveraging in-house design, development, construction and delivery capabilities, the Group stands out as one of Dubai's most avant-garde private developers, operating across the full market spectrum from affordable housing to ultra luxury branded residences.

With a total portfolio exceeding 80 projects valued at over AED 80 billion, Binghatti has delivered more than 50 projects to date and maintains a robust pipeline of approximately 30 million square footage of sellable area.

Binghatti delivers across the housing ladder from affordable and mid-market homes to premium and ultra luxury branded residences differentiating itself through design led products, branded collaborations and a consistent focus on customer outcomes. The developer's contractor heritage underpins its operational agility and ability to scale across segments.

Sustainability is embedded across Binghatti's developments through energy efficient technologies, responsible materials selection and long-term value creation strategies that enhance returns for stakeholders and liveability for residents.

Founded on contractor roots and built around a vertically integrated model, Binghatti Holding continues to expand its real estate portfolio to meet growing market demand, delivering quality projects across every market tier while prioritising design, delivery excellence and sustainable outcomes.

Muhammad Binghatti

The World's First
Mercedes-Benz Branded City



بن غاطي
BINGHATTI