

تاريخ أخر إجراء 2008/12/24

Emirate of Abu Dhabi Municipality of Abu Dhabi

إمارة أبوظبي بلدية أبو ظبي





نوع اخر إجراء

اسم الملك رقم الملف الجنمية|توع نوع الملكية الحصة (%) الشركة 1 شركة القدره القابضه غير معرف منحة

بالرة البلديات والزراعة بلدية ابوطلبي المناع تخطيط البلدي والساحة فطاع تخطيط البلدي والساحة 2 4 DEC 2008

تاريخ الإصدار

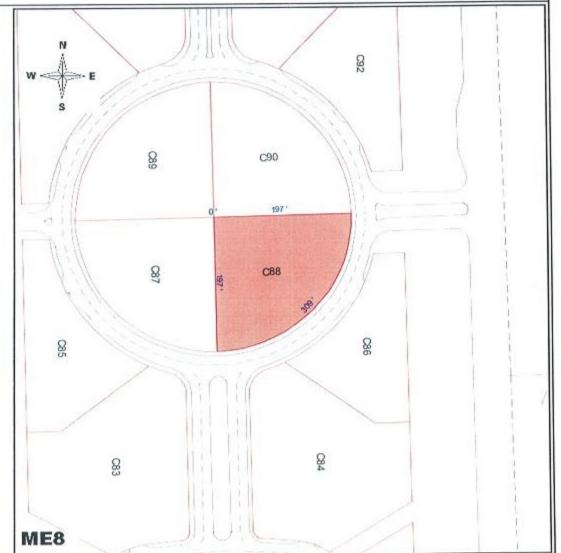
M. 07. 2012







قرار التخصيص



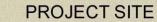
تخبر الأبعك والمساحة المذكورة أولية وسيتم تثبيت المسلحة القطية بحد الرفع للمسلحي وحسب الطبيعة

30430.39 x 1 قم	الأيعاد	~	الشارع	مدينة محمد بن زايد	المنطقة
30430 شم مربح	مساحة القطعة	06-278-00~-C88	عنوان القطعة	مديئة محمد بن زايد شرق 8	الحوض
2008/12/24	تاريخ الطباعة	ارض تجاريه	استخدام الأرض	C88	رقم القطعة









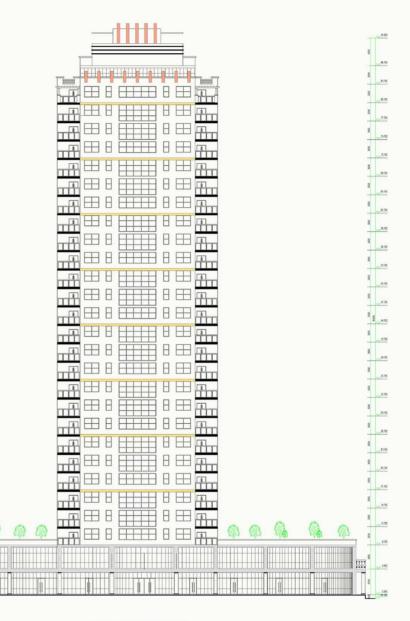






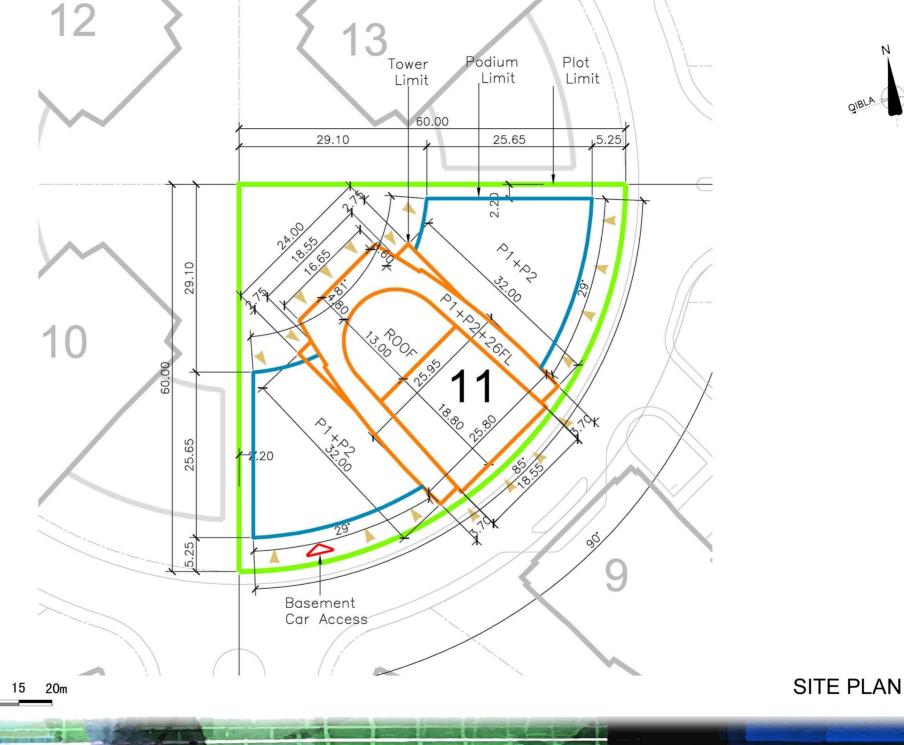




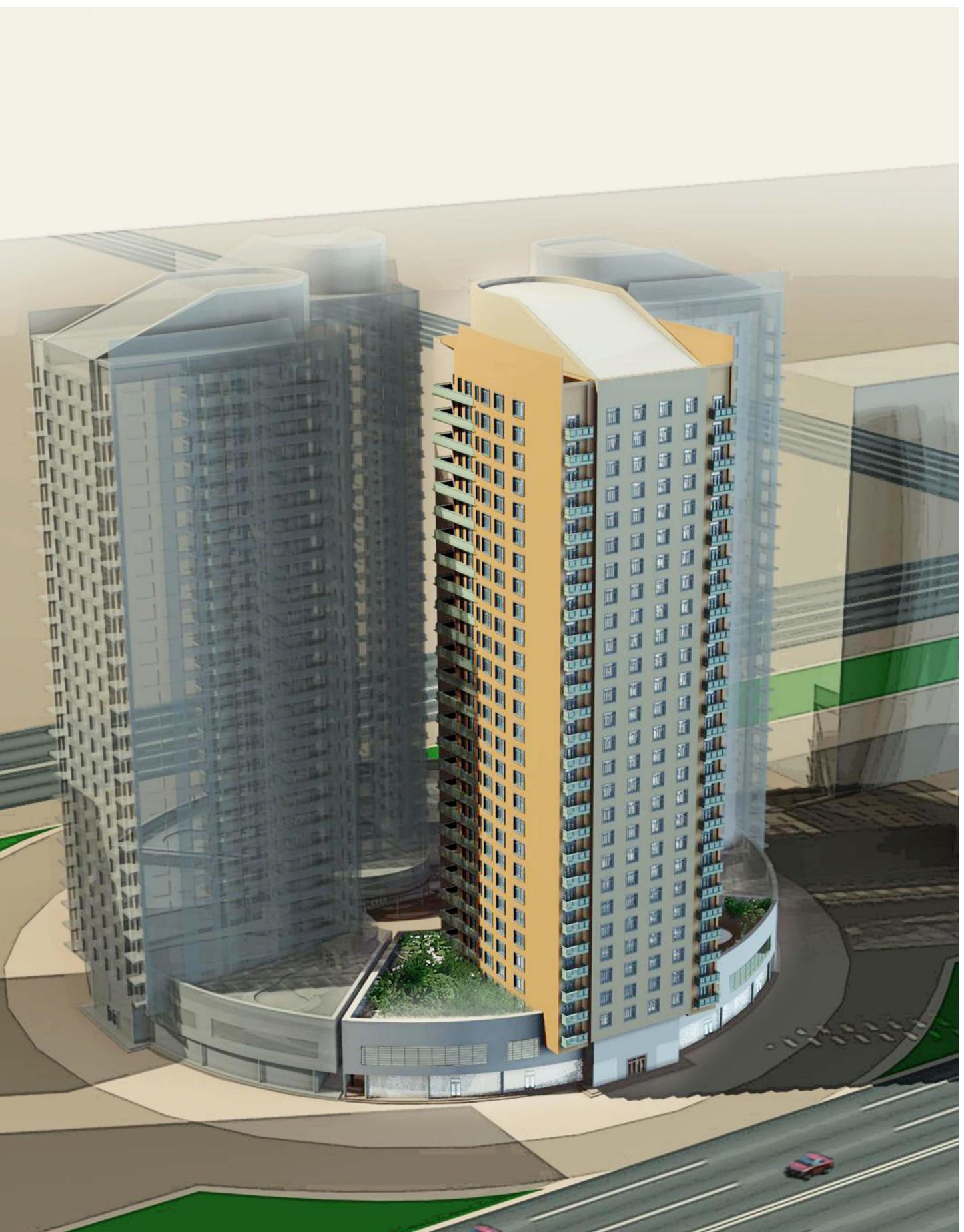


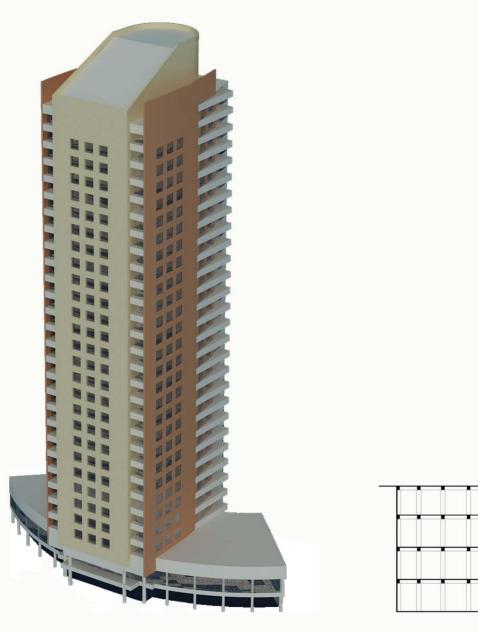
ELEVATION

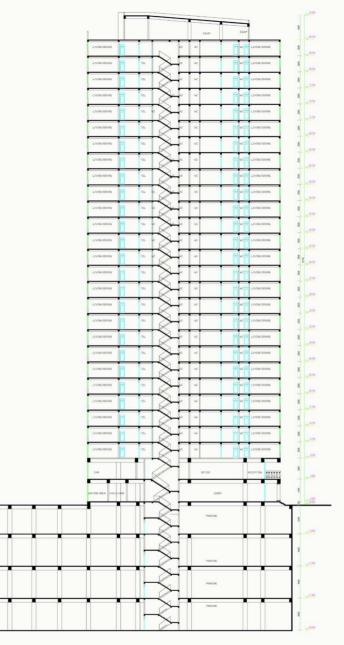
Desert Towers @ Moh`d Bin Zayed City PLOT No 1 PLOT AREA: USE OF PODIUM: Retail, Entertainment, Offices USE OF TOWER: Residential USE OF BASEMENT: Garage and mechanical rooms Podium Plot Tower Limit Limit Limit MAX ALLOWED **BASEMENT FOOT** PRINT AREA 2827 m2 30431 SF 60.00 PODIUM: HEIGHT(MAX) MAX FOOT PRINT AREA 1 STOREY 1395 M2 OR 15016.15 SF 29.10 25.65 5.25 1 STOREY 1395 M2 OR 15016.15 SF MAX ALLOWED PODIUM TOTAL AREA 2790 M2 OR 30032.29 SF TOWER: HEIGHT(MAX) MAX FOOT PRINT AREA 868 M2 OR 9343.38 SF MAX ALLOWED TOWER AREA (ABOVE PODIUM) 22100 M2 OR 237890.2 SF MAX ALLOWED 29.10 **GROSS BUILT-UP** FLOOR AREA: 24890 M2 OR 267922.5 SF MINIMUM OPEN SPACE GROUND COVERAGE: 1432 m2 15414 SF REQUIRED PARKING: AS PER ABU DHABI MUNICIPALITY REQUIREMENT PEDESTRIAN ENTRANCE 25.65 **2**.20 Basement Car Access TOWER -PODIUM-2 PODIUM-1 **PLOT DESIGN REGULATION BASEMENT** AL QUDRA REAL ESTATE



RESIDENTIAL TOWER FOR ABDULHAKIM

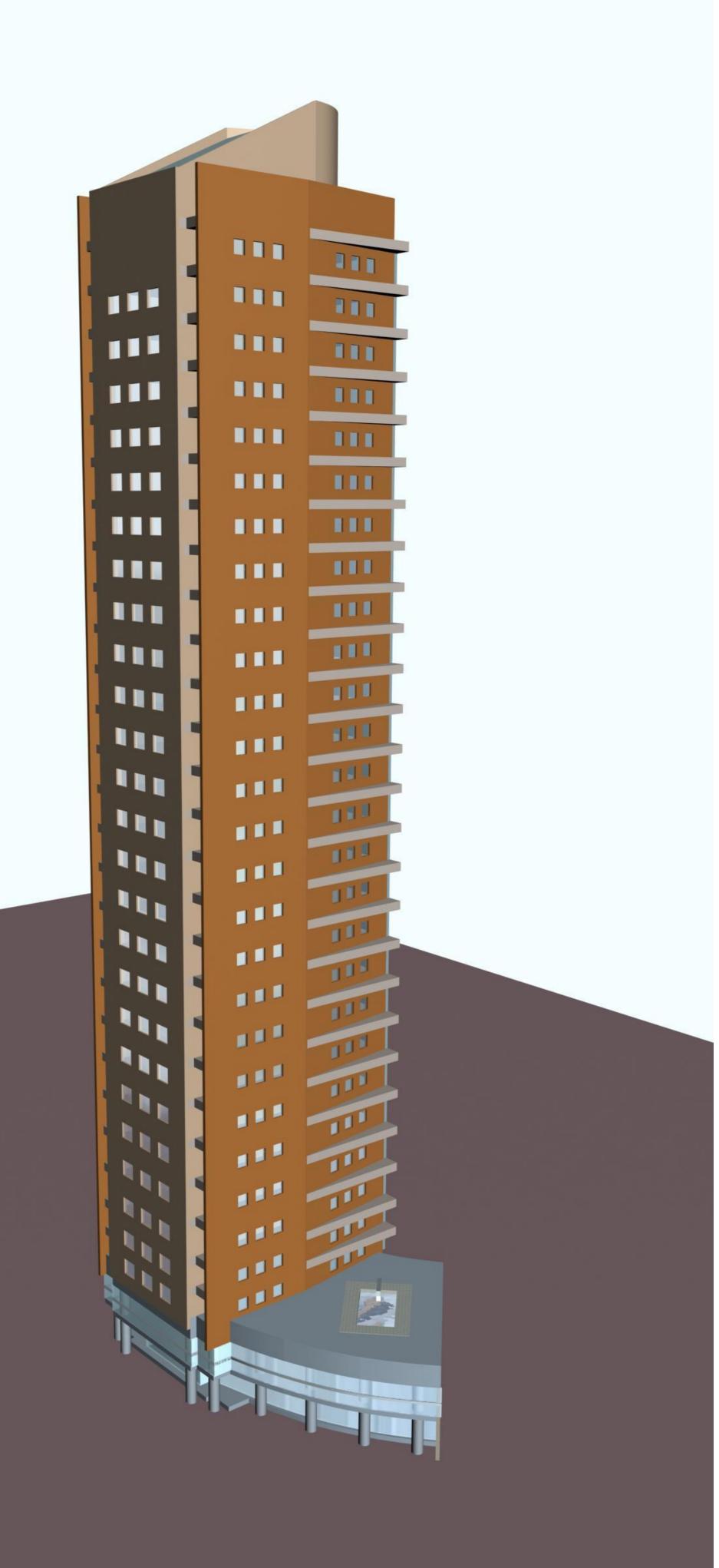


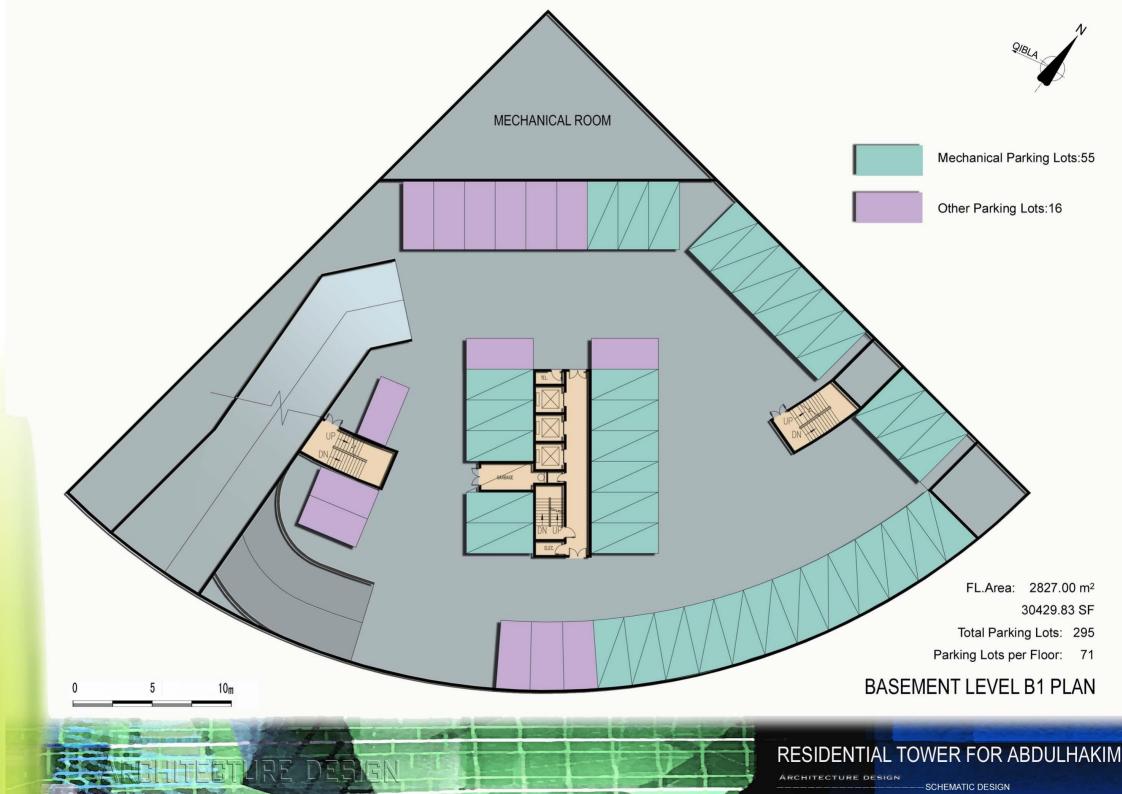


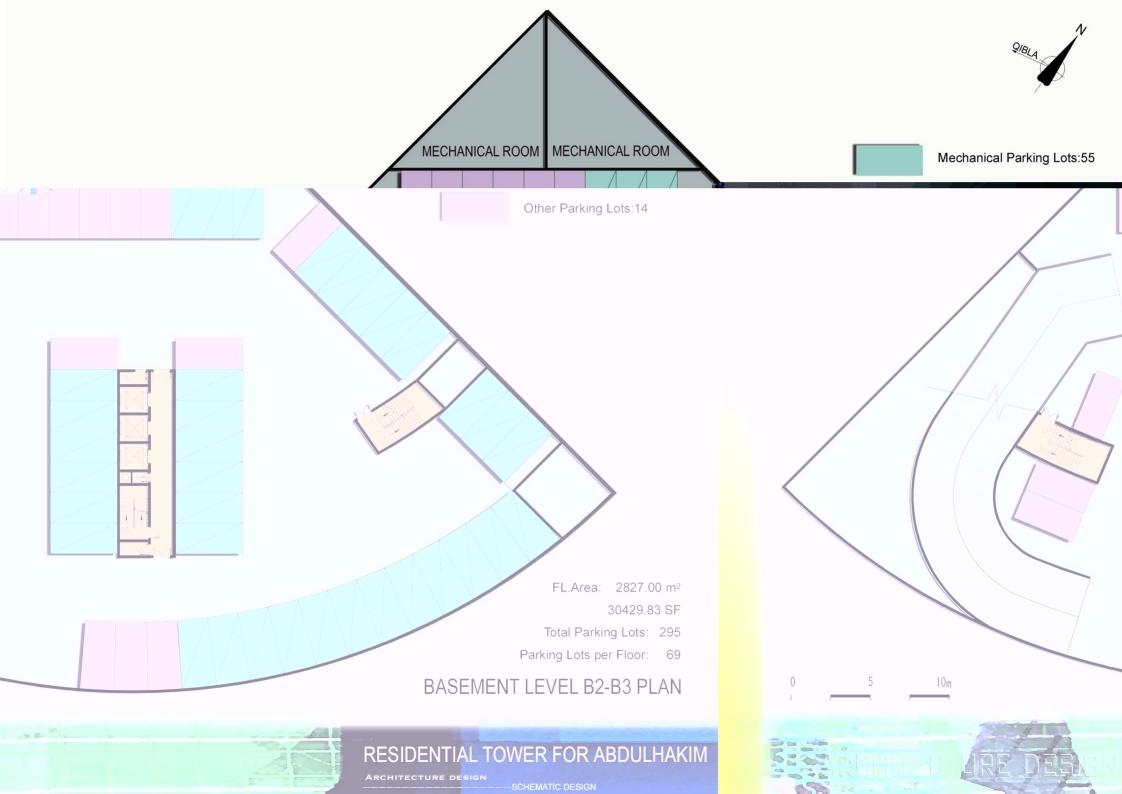


SECTION

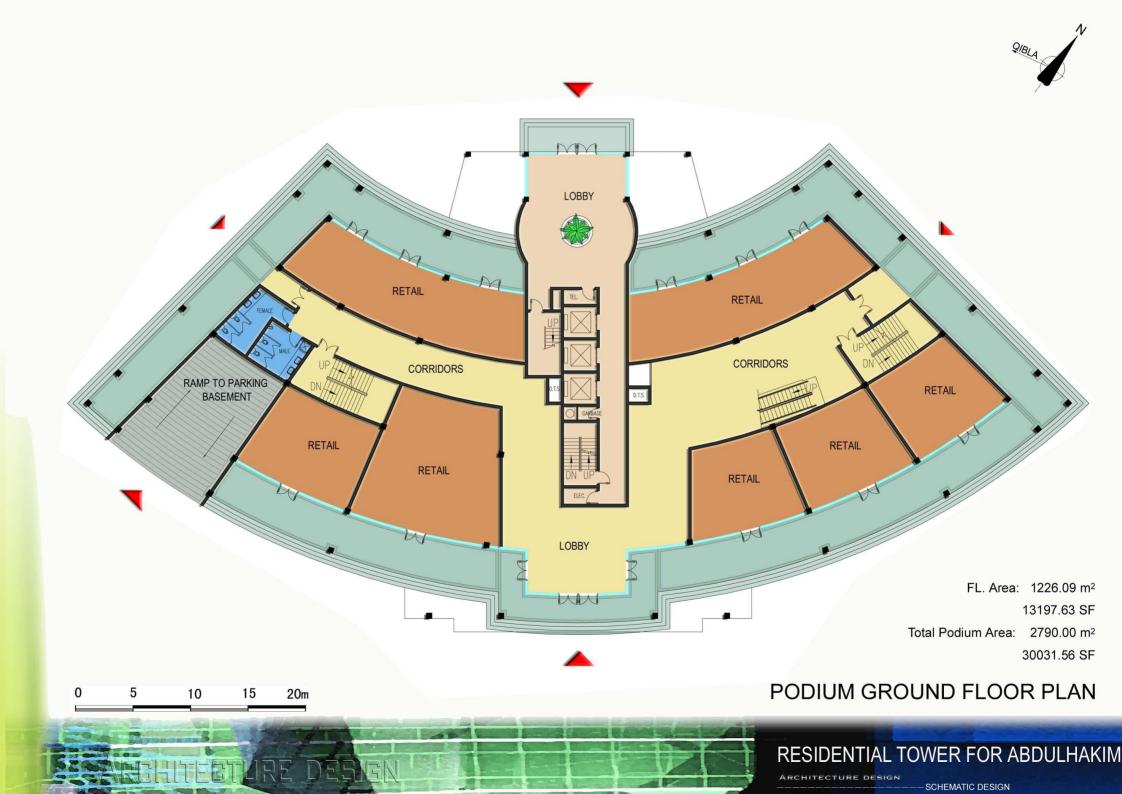




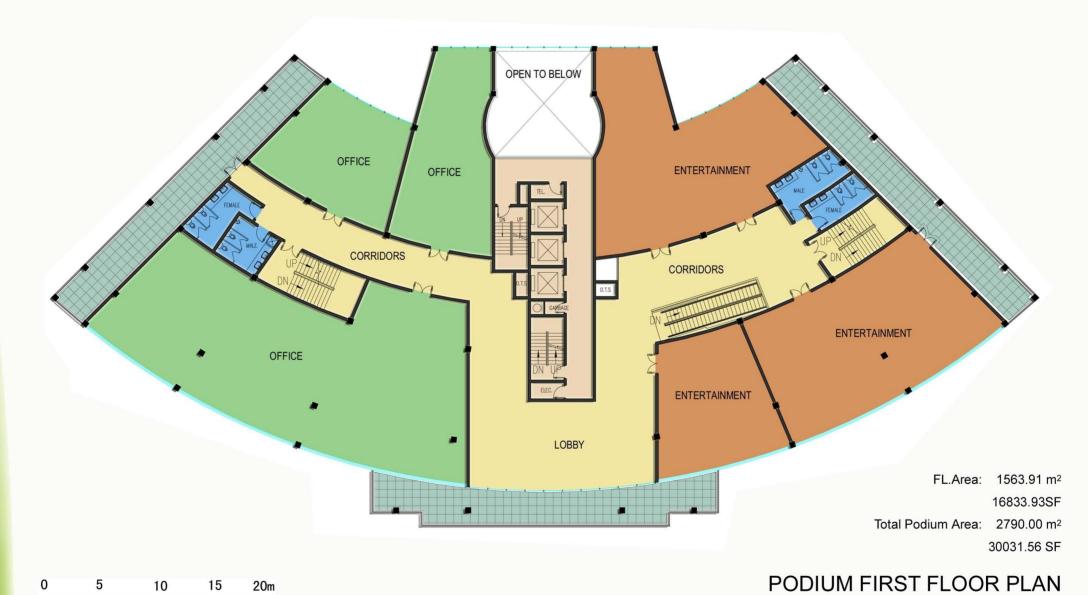






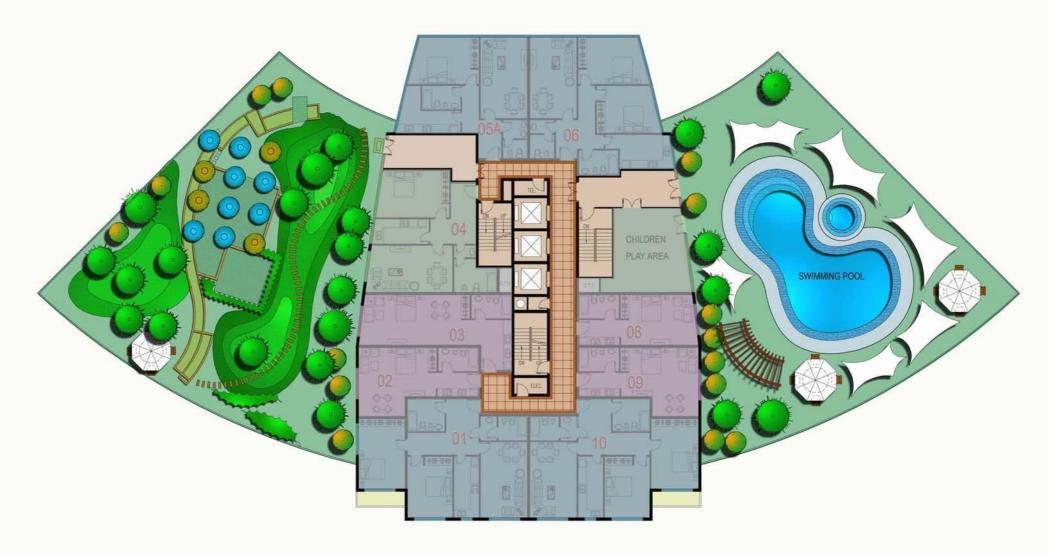






RESIDENTIAL TOWER FOR ABDULHAKIM

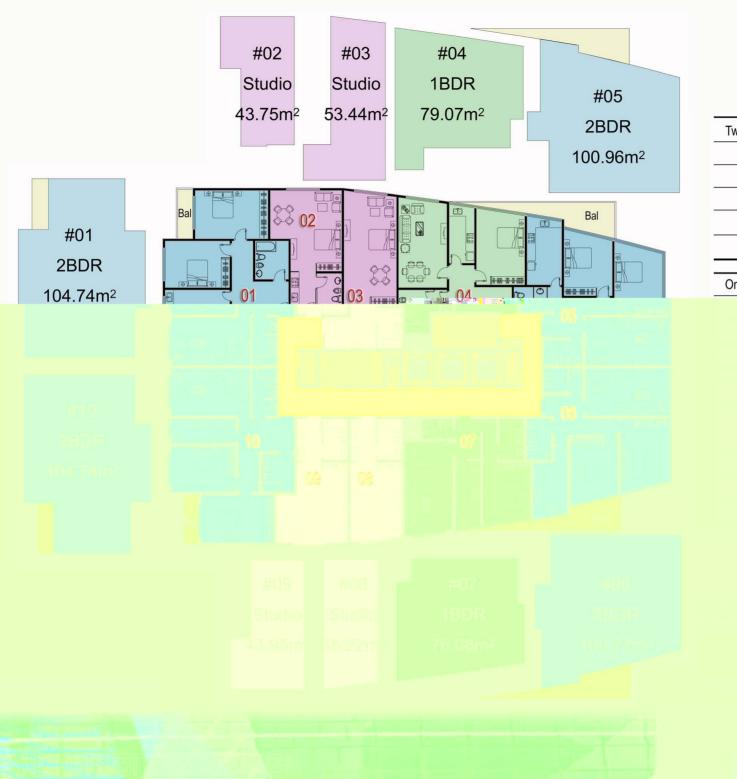




0 5 10 15 20m

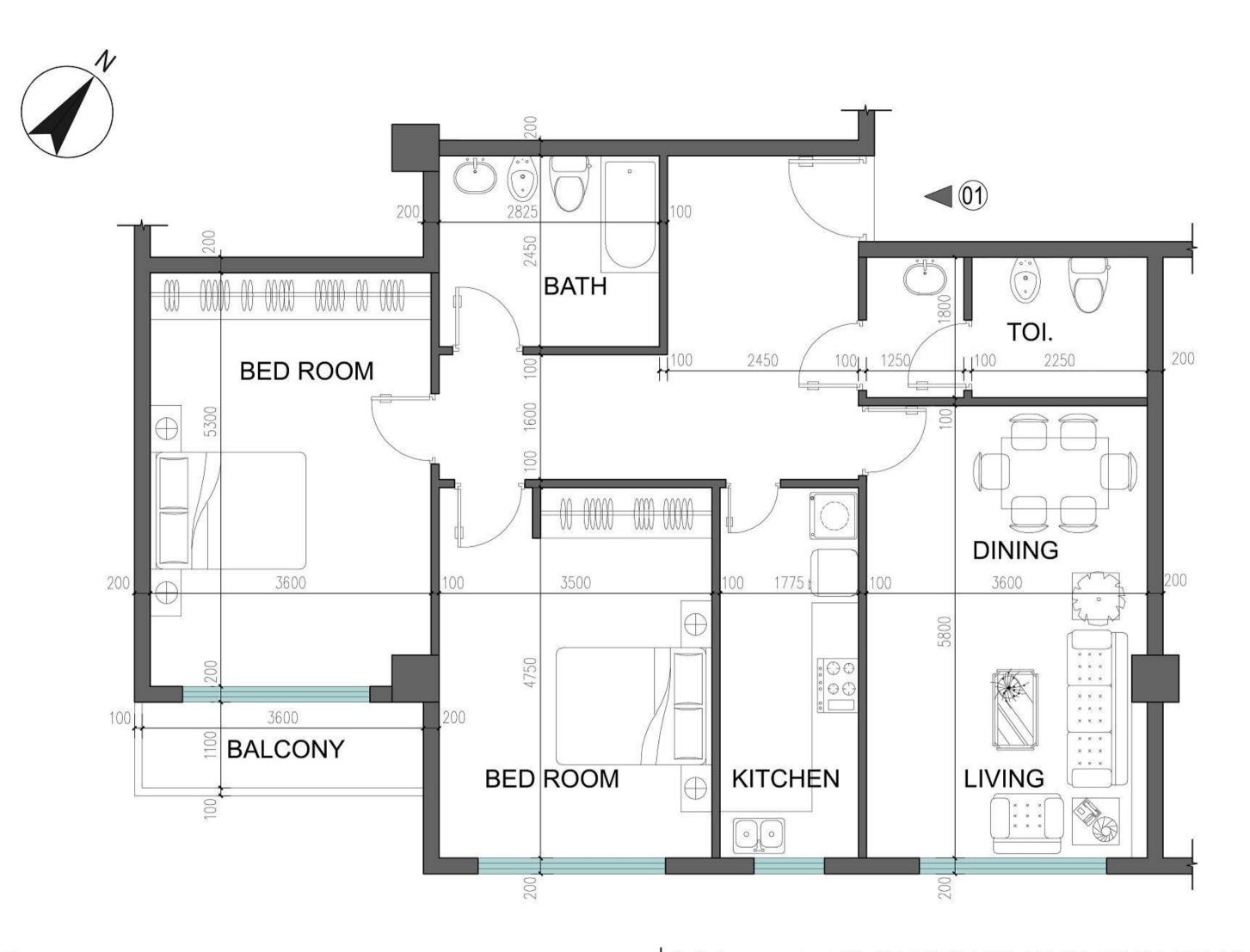
TOWER FIRST FLOOR PLAN

TOWER





Two Bedroom Unit	Suit Area	Bal. Area
#01	1127.42 SF	47.79 SF
#05	1086.73 SF	137.78 SF
#06	1084.69 SF	137.78 SF
#10	1127.42 SF	47.79 SF
Total Units	4	
One Bedroom Unit	Suit Area	



- 1. All room elements are measured to structural elements and exclude wall finishes and Construction tolerance.
- 2. All dimensions have been provided by our consultant architects.
- 3. All material, dimensions and drawings are approximate. Information subject to change.
- 4. Actual suite area may vary from the stated area. Drawings not to be scale E&EB. The developer reserves the right to revisions.
- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior
- walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

Typical apartments at 101, 201, 301, 401, 501, 601, 701, 801, 901, 1001, 1101, 1201, 1301, 1401, 1501, 1601, 1701, 1801, 1901, 2001, 2101, 2201, 2301, 2401, 2501, 2601

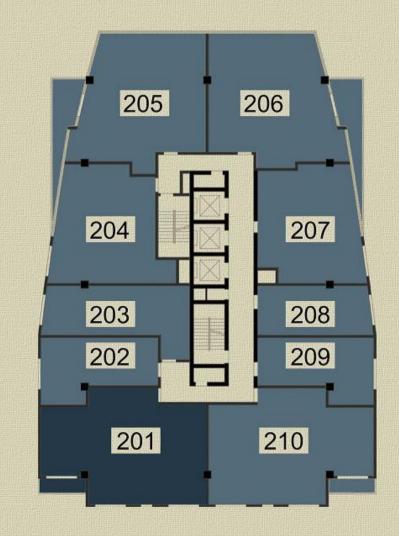
2 BED ROOM APARTMENT 201 TYPE:1

TOWER

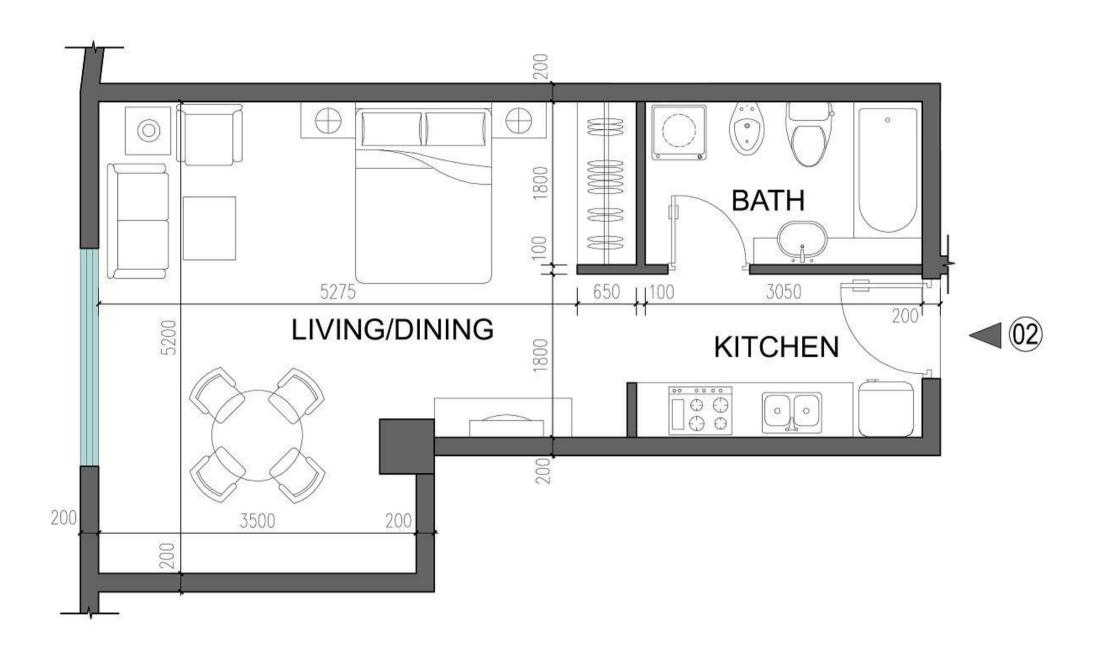
LEVEL 1-26

SUITE 01

	Sq.Ft
SUITE AREA	1099.97
BALCONY AREA	47.79
TOTAL AREA	1147.76







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- 3. All material, dimensions and drawings are approximate. Information subject to change.
- 4. Actual suite area may vary from the stated area. Drawings not to be scale E&EB. The developer reserves the right to revisions.
- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

Typical apartments at 102, 202, 302, 402, 502, 602, 702, 802, 902, 1002, 1102, 1202, 1302, 1402, 1502, 1602, 1702, 1802, 1902, 2002, 2102, 2202, 2302, 2402, 2502, 2602

STUDIO APARTMENT 202

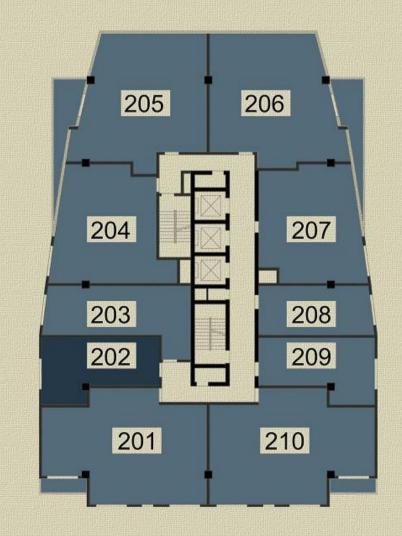
TYPE:1

TOWER

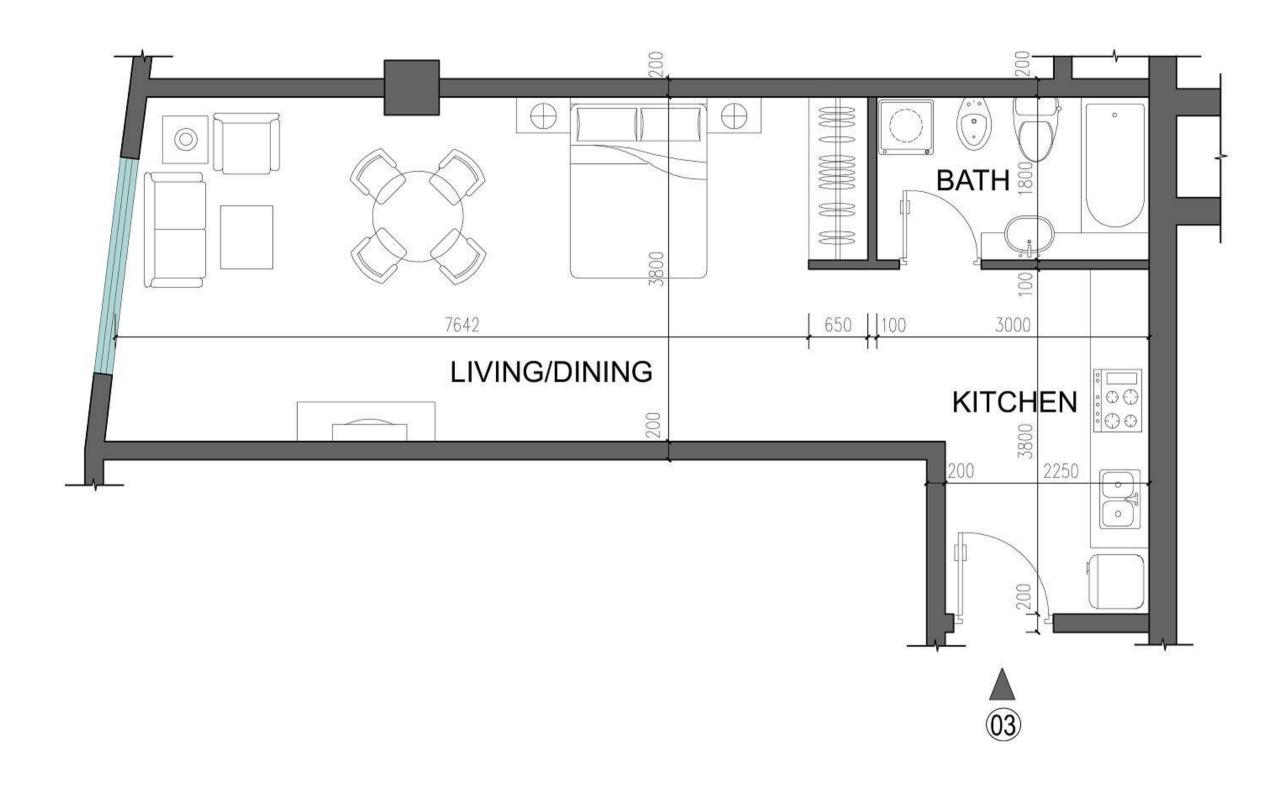
LEVEL 1-26

SUITE 02

Sq.Ft
SUITE AREA 456.93
BALCONY AREA —
TOTAL AREA 456.93







- 1. All room elements are measured to structural elements and exclude wall finishes and Construction tolerance.
- 2. All dimensions have been provided by our consultant architects.
- 3. All material, dimensions and drawings are approximate. Information subject to change.
- 4. Actual suite area may vary from the stated area. Drawings not to be scale E&EB. The developer reserves the right to revisions.
- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior
- walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

Typical apartments at 103, 203, 303, 403, 503, 603, 703, 803, 903, 1003, 1103, 1203, 1303, 1403, 1503, 1603, 1703, 1803, 1903, 2003, 2103, 2203, 2303, 2403, 2503, 2603

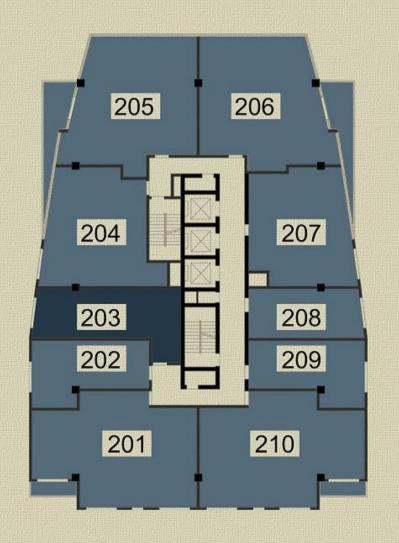
STUDIO APARTMENT 203 TYPE:1

TOWER

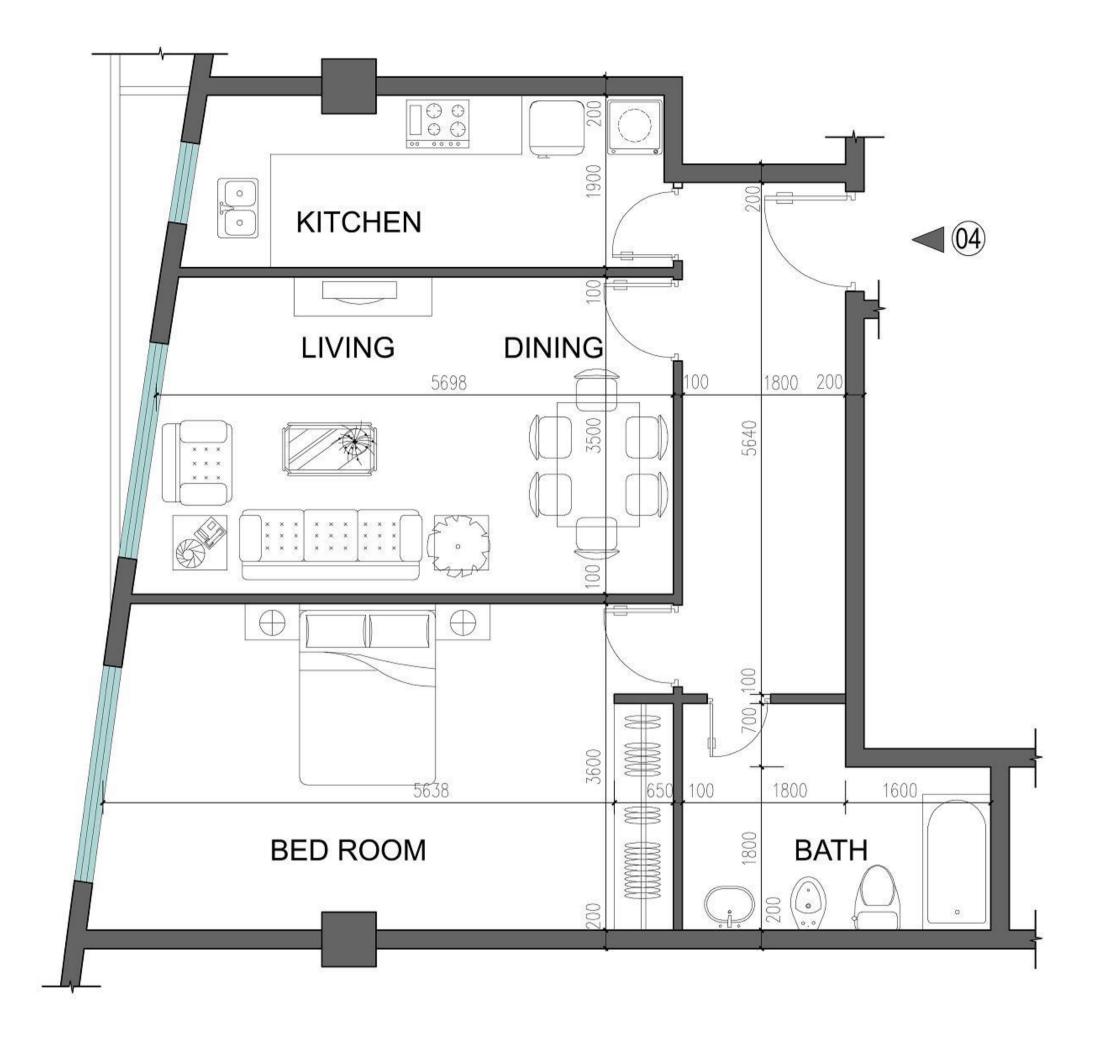
LEVEL 1-26

SUITE 03

	Sq.Ft
SUITE AREA	561.23
BALCONY AREA	
TOTAL AREA	561.23







- 1. All room elements are measured to structural elements and exclude wall finishes and Construction tolerance.
- 2. All dimensions have been provided by our consultant architects.
- 3. All material, dimensions and drawings are approximate. Information subject to change.
- 4. Actual suite area may vary from the stated area. Drawings not to be scale E&EB. The developer reserves the right to revisions.
- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

Typical apartments at 104, 204, 304, 404, 504, 604, 704, 804, 904, 1004, 1104, 1204, 1304, 1404, 1504, 1604, 1704, 1804, 1904, 2004, 2104, 2204, 2304, 2404, 2504, 2604

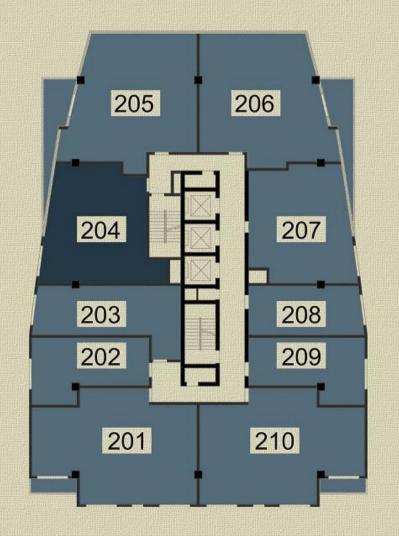
1 BED ROOM APARTMENT 204 TYPE:1

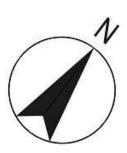
TOWER

LEVEL 1-26

SUITE 04

Sq.Ft
SUITE AREA 837.12
BALCONY AREA -TOTAL AREA 837.12







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- 2. All dimensions have been provided by our consultant architects.
- 3. All material, dimensions and drawings are approximate. Information subject to change.
- 4. Actual suite area may vary from the stated area. Drawings not to be scale E&EB. The developer reserves the right to revisions.
- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior
- walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

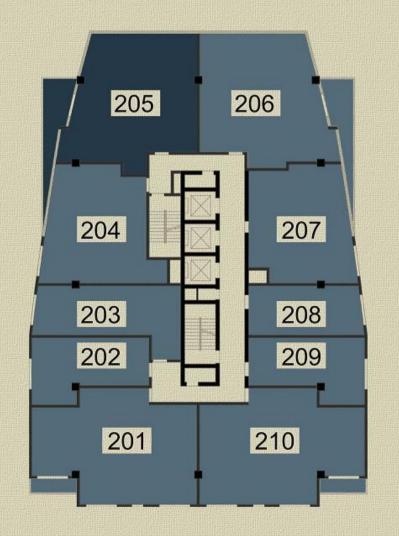
Typical apartments at 205, 305, 405, 505, 605, 705, 805, 905, 1005, 1105, 1205, 1305, 1405, 1505, 1605, 1705, 1805, 1905, 2005, 2105, 2205, 2305, 2405, 2505, 2605

2 BED ROOM APARTMENT 205 TYPE:2

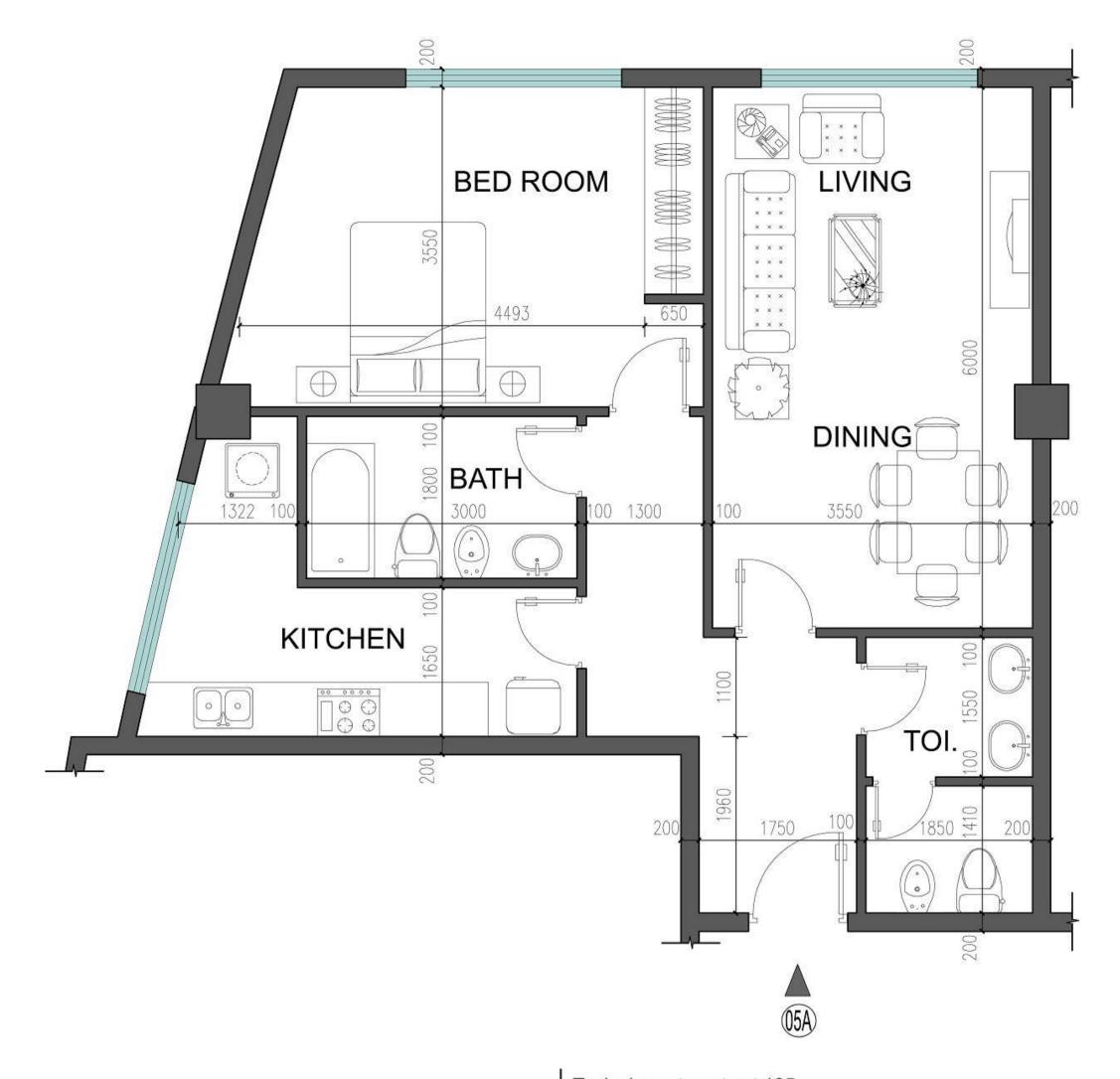
TOWER
LEVEL 2-26

SUITE 05

Sq.Ft
SUITE AREA 1072.74
BALCONY AREA 137.78
TOTAL AREA 1210.52







- 1. All room elements are measured to structural elements and exclude wall finishes and Construction tolerance.
- 2. All dimensions have been provided by our consultant architects.
- 3. All material, dimensions and drawings are approximate. Information subject to change.
- 4. Actual suite area may vary from the stated area. Drawings not to be scale E&EB. The developer reserves the right to revisions.
- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior
- walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

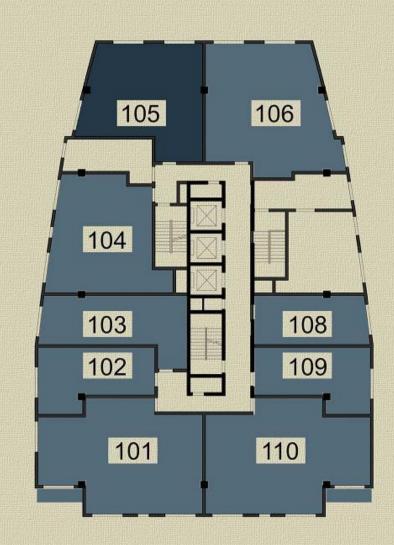
Typical apartments at 105

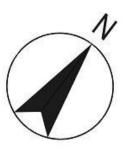
1 BED ROOM APARTMENT 105 TYPE:2

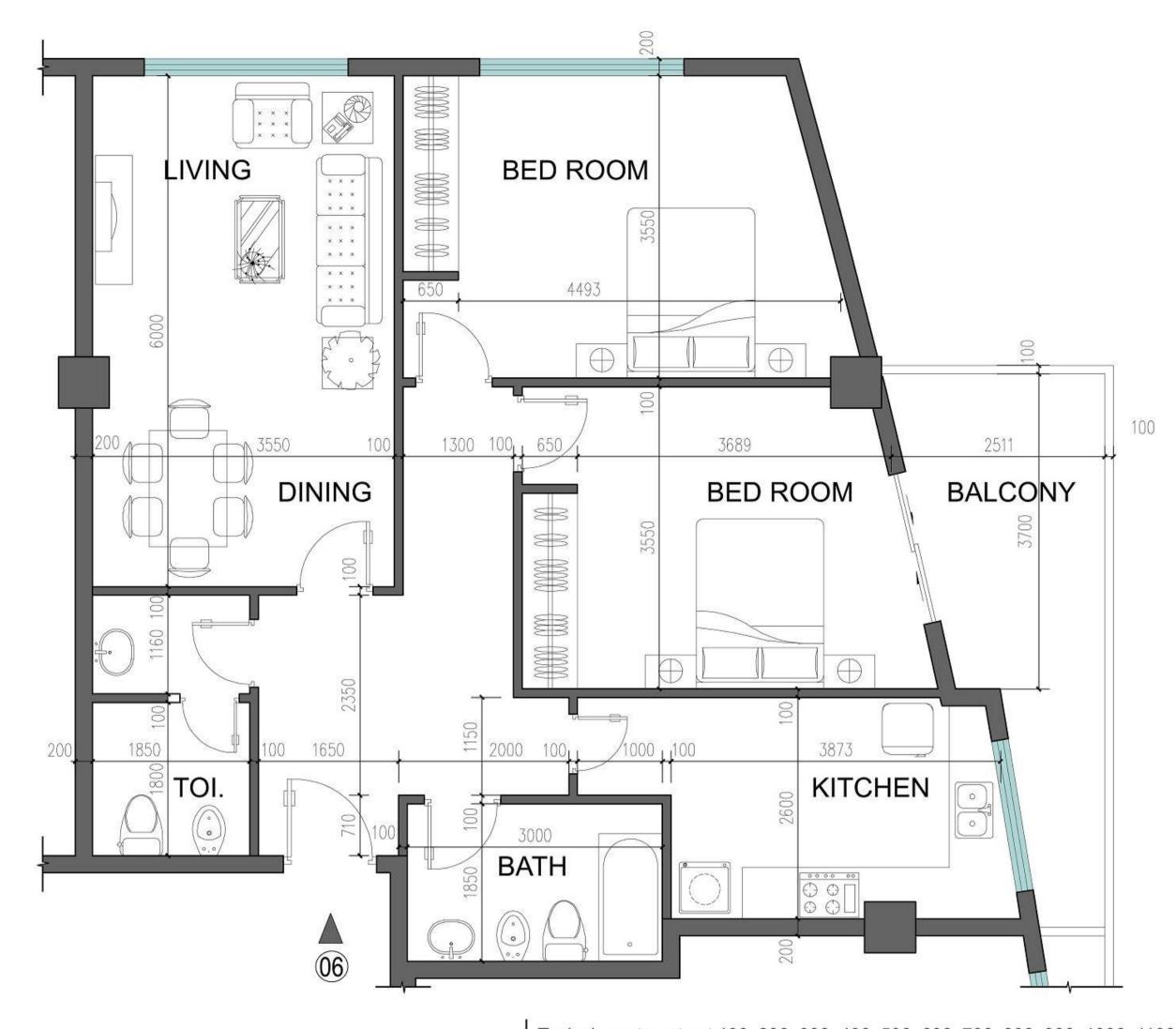
TOWER
LEVEL 1

SUITE 05A

Sq.Ft
SUITE AREA 843.25
BALCONY AREA —
TOTAL AREA 843.25







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- 2. All dimensions have been provided by our consultant architects.
- 3. All material, dimensions and drawings are approximate. Information subject to change.
- 4. Actual suite area may vary from the stated area. Drawings not to be scale E&EB. The developer reserves the right to revisions.
- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing
- guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

Typical apartments at 106, 206, 306, 406, 506, 606, 706, 806, 906, 1006, 1106, 1206, 1306, 1406, 1506, 1606, 1706, 1806, 1906, 2006, 2106, 2206, 2306, 2406, 2506, 2606

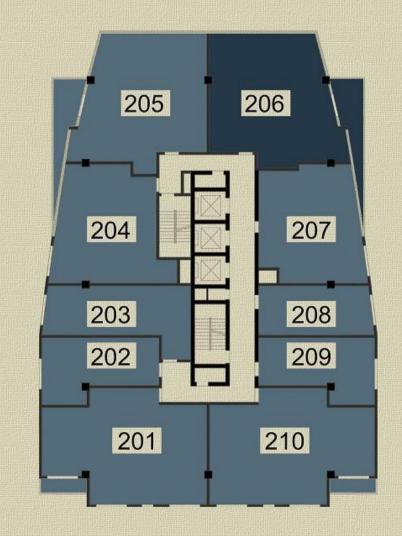
2 BED ROOM APARTMENT 206 TYPE:1

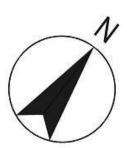
TOWER

LEVEL 1-26

SUITE 06

	Sq.Ft
SUITE AREA	1070.70
BALCONY AREA	137.78
TOTAL AREA	1208.48







- 1. All room elements are measured to structural elements and exclude wall finishes and Construction tolerance.
- 2. All dimensions have been provided by our consultant architects.
- 3. All material, dimensions and drawings are approximate. Information subject to change.
- 4. Actual suite area may vary from the stated area. Drawings not to be scale E&EB. The developer reserves the right to revisions.
- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

Typical apartments at 207, 307, 407, 507, 607, 707, 807, 907, 1007, 1107, 1207, 1307, 1407, 1507, 1607, 1707, 1807, 1907, 2007, 2107, 2207, 2307, 2407, 2507, 2607

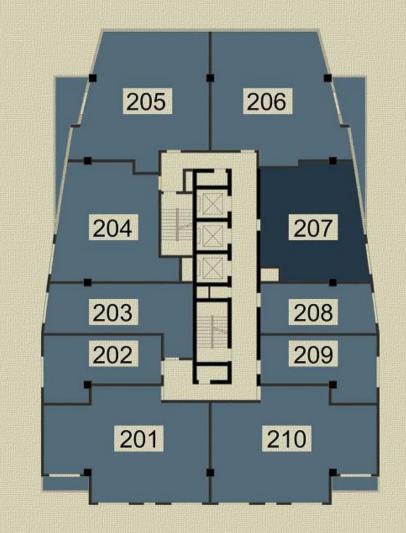
1 BED ROOM APARTMENT 207 TYPE:1

TOWER

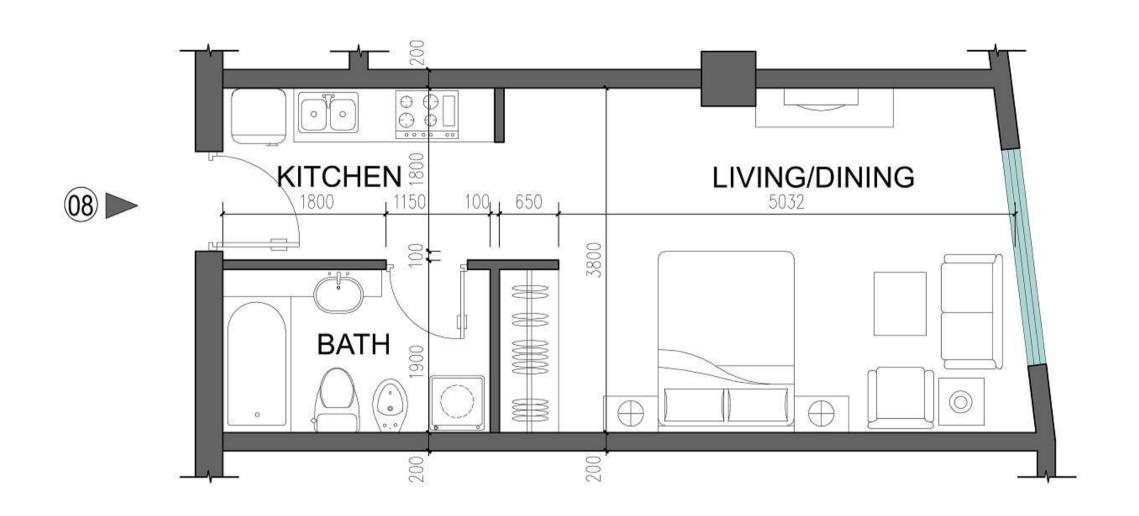
LEVEL 1-26

SUITE 07

Sq.Ft
SUITE AREA 804.93
BALCONY AREA -TOTAL AREA 804.93







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- 4. Actual suite area may vary from the stated area. Drawings not to be scale E&EB. The developer reserves the right to revisions.
- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

Typical apartments at 108, 208, 308, 408, 508, 608, 708, 808, 908, 1008, 1108, 1208, 1308, 1408, 1508, 1608, 1708, 1808, 1908, 2008, 2108, 2208, 2308, 2408, 2508, 2608

STUDIO APARTMENT 208

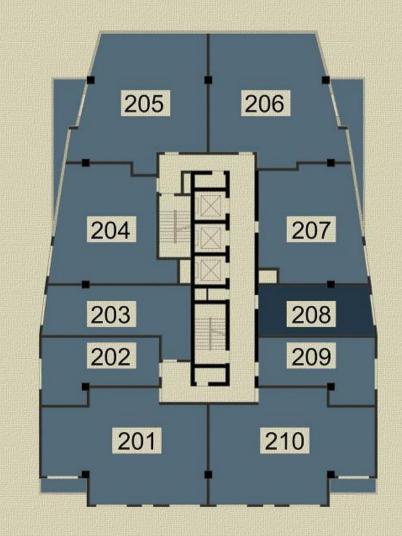
TYPE:1

TOWER

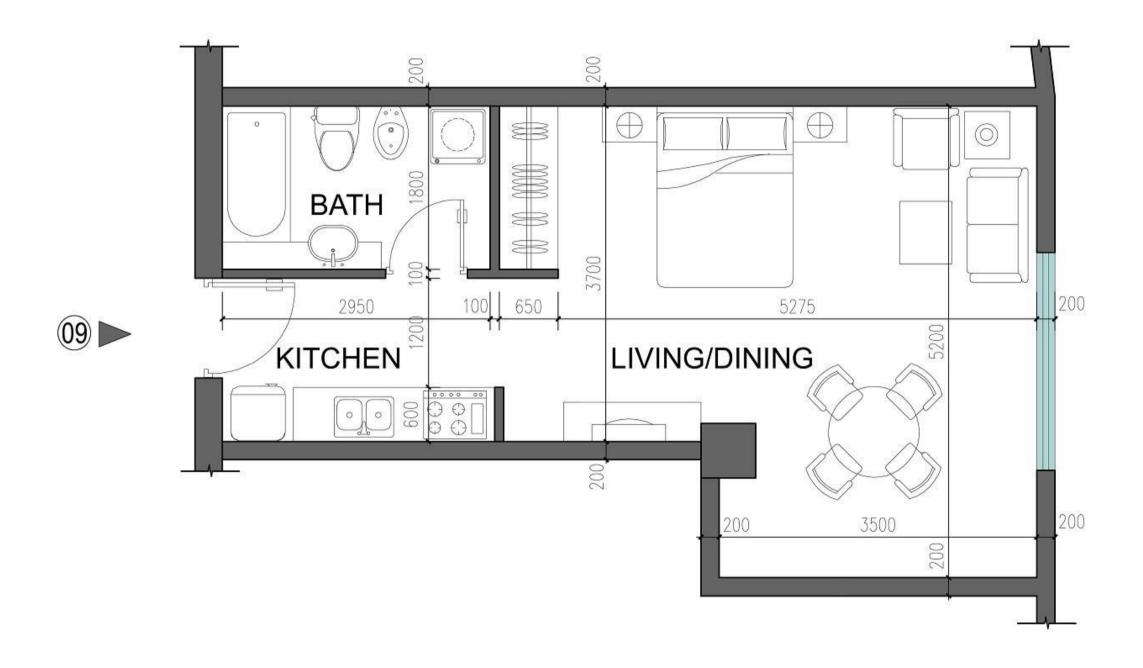
LEVEL 1-26

SUITE 08

Sq.Ft
SUITE AREA 397.41
BALCONY AREA —
TOTAL AREA 397.41







- 1. All room elements are measured to structural elements and exclude wall finishes and Construction tolerance.
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- 5. Calculation of the suite area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the exterior surface of all exterior walls and exterior surface of the corridor wall enclosing and abutting the unit.
- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing guard and external face of the abutting balcony.
- 7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

Typical apartments at 109, 209, 309, 409, 509, 609, 709, 809, 909, 1009, 1109, 1209, 1309, 1409, 1509, 1609, 1709, 1809, 1909, 2009, 2109, 2209, 2309, 2409, 2509, 2609

STUDIO APARTMENT 209

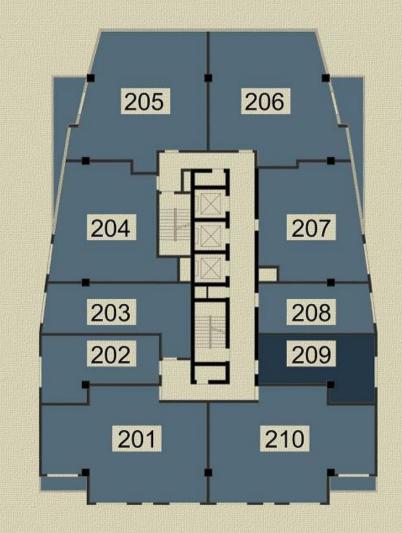
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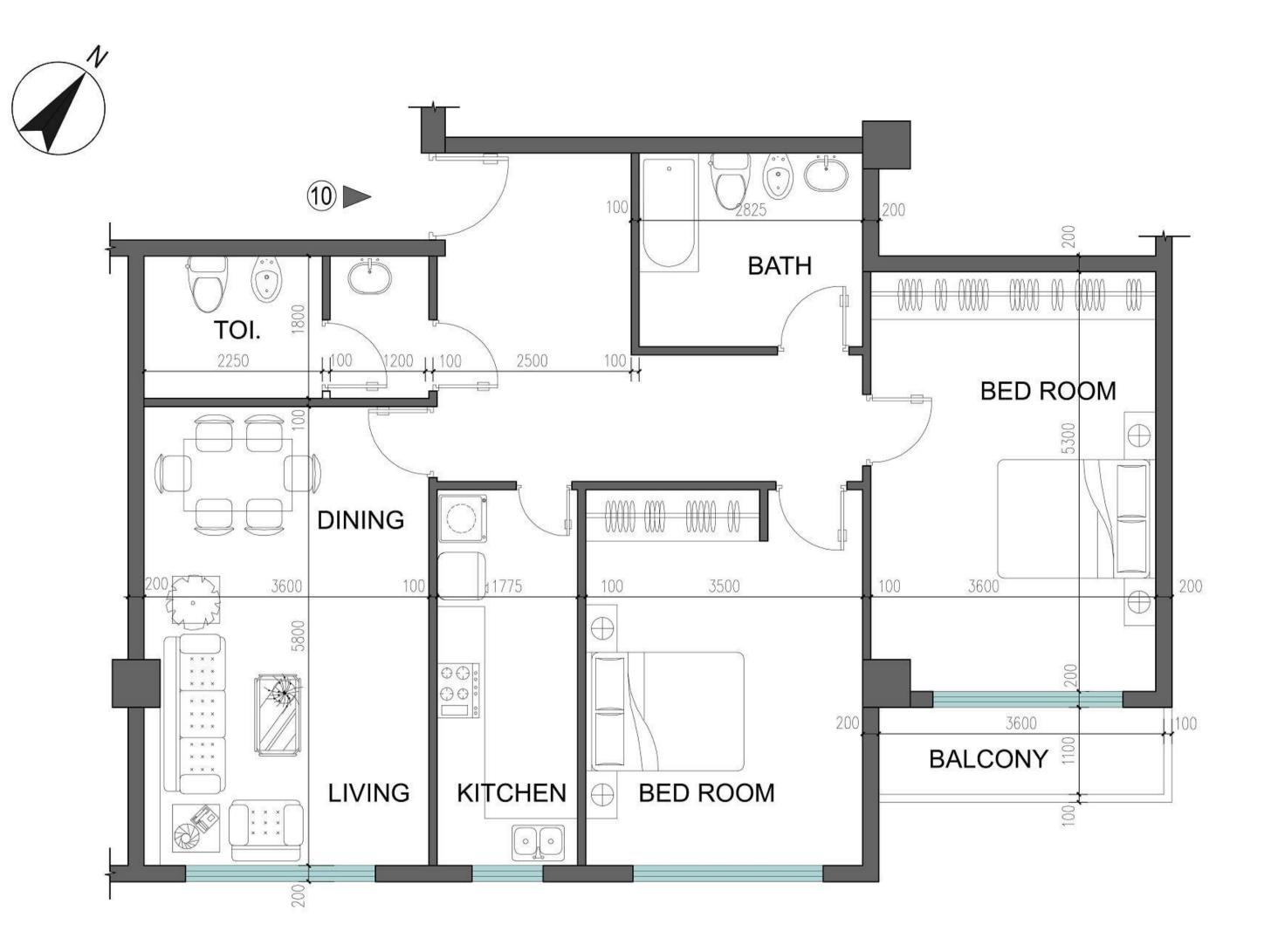
TOWER

LEVEL 1-26

SUITE 09

Sq.Ft
SUITE AREA 459.08
BALCONY AREA —
TOTAL AREA 459.08





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- 3. All material, dimensions and drawings are approximate. Information subject to change.
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- 6. Calculation of the balcony area is measured as the area bounded by the centre line of demising or party walls separating one unit from another unit, the out most face of the enclosing

guard and external face of the abutting balcony.

7. The developer reserves the right to make revision to the floor plans and features and amenities mentioned in the brochure.

Typical apartments at 110, 210, 310, 410, 510, 610, 710, 810, 910, 1010, 1110, 1210, 1310, 1410, 1510, 1610, 1710, 1810, 1910, 2010, 2110, 2210, 2310, 2410, 2510, 2610

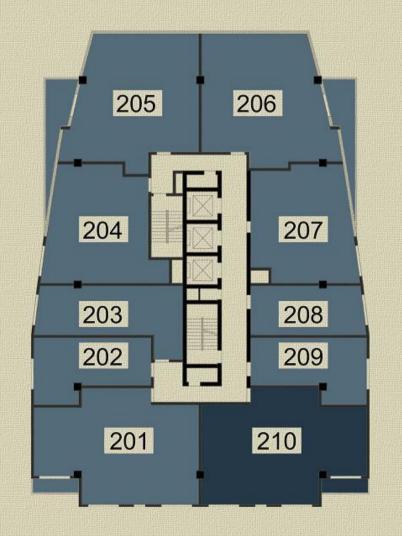
2 BED ROOM APARTMENT 210 TYPE:1

TOWER

LEVEL 1-26

SUITE 10

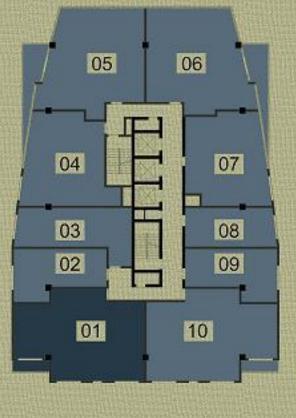
Sq.Ft
SUITE AREA 1099.97
BALCONY AREA 47.79
TOTAL AREA 1147.76

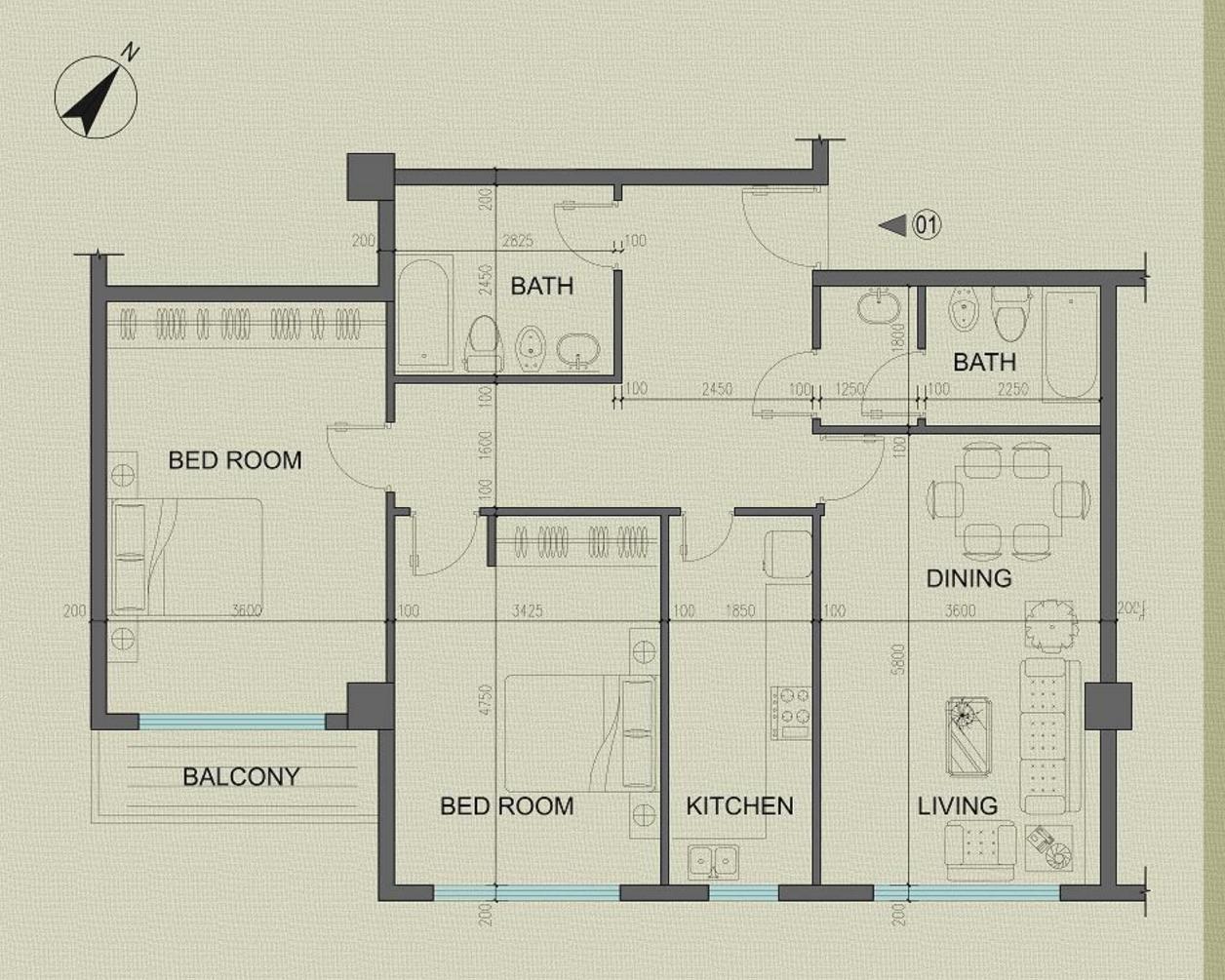


TOWER

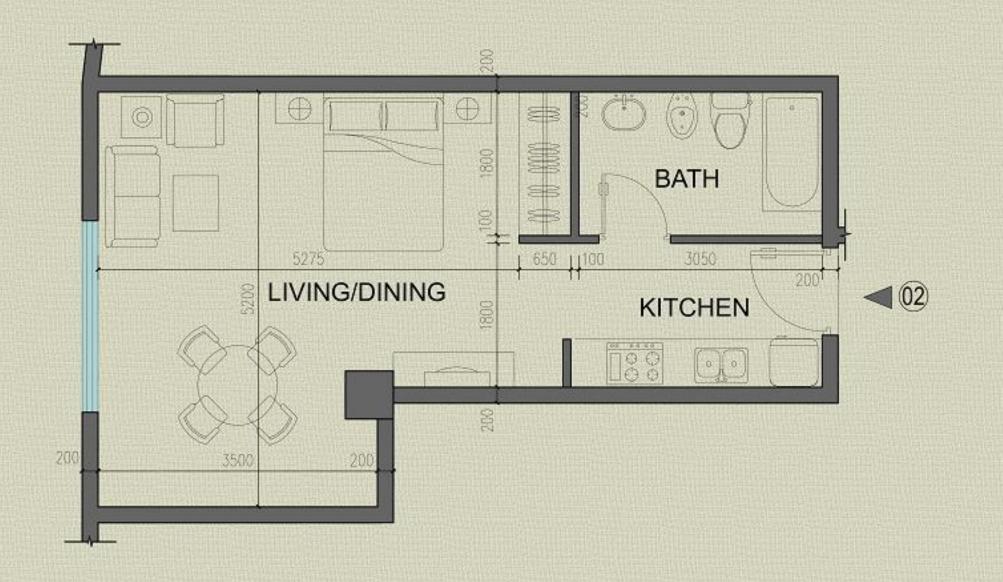
LEVEL 1-26 SUITE 01

Sq.Ft
SUITE AREA 1099.97
BALCONY AREA 47.79
TOTAL AREA 1147.76





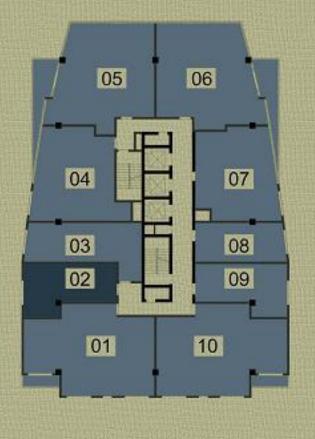




TOWER

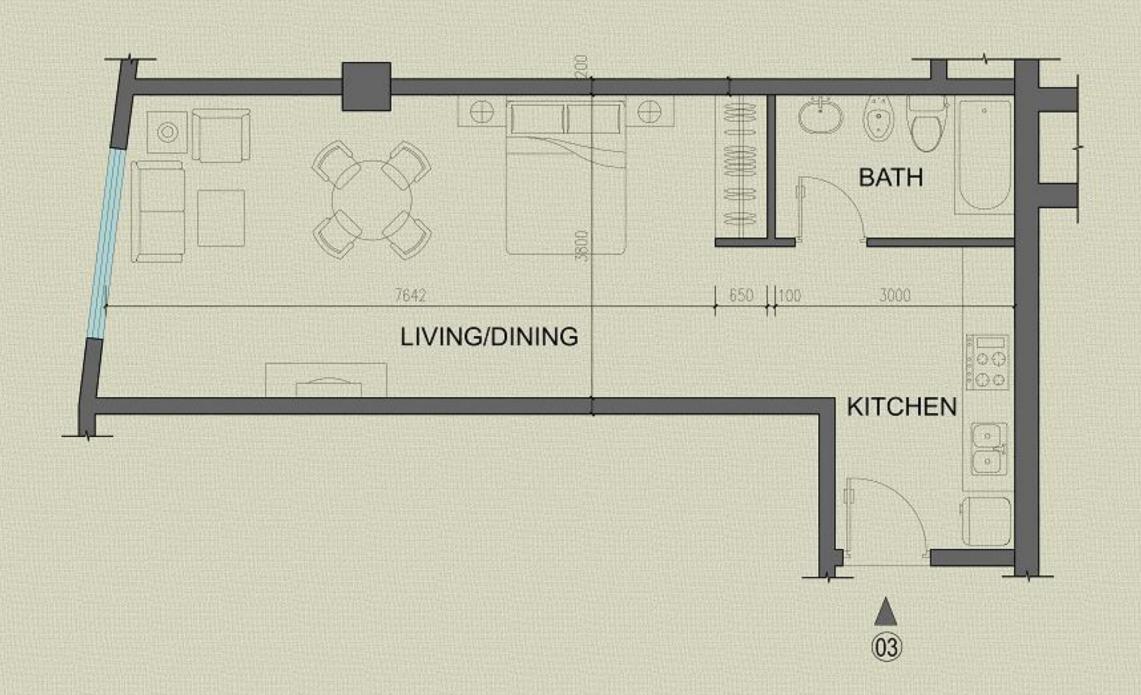
LEVEL 1-26

	Sq.Ft
SUITE AREA	456.93
BALCONY AREA	
TOTAL AREA	456.93



KEYPLAN

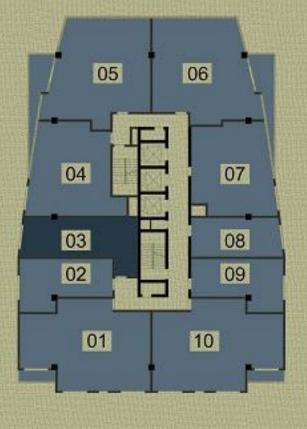




TOWER

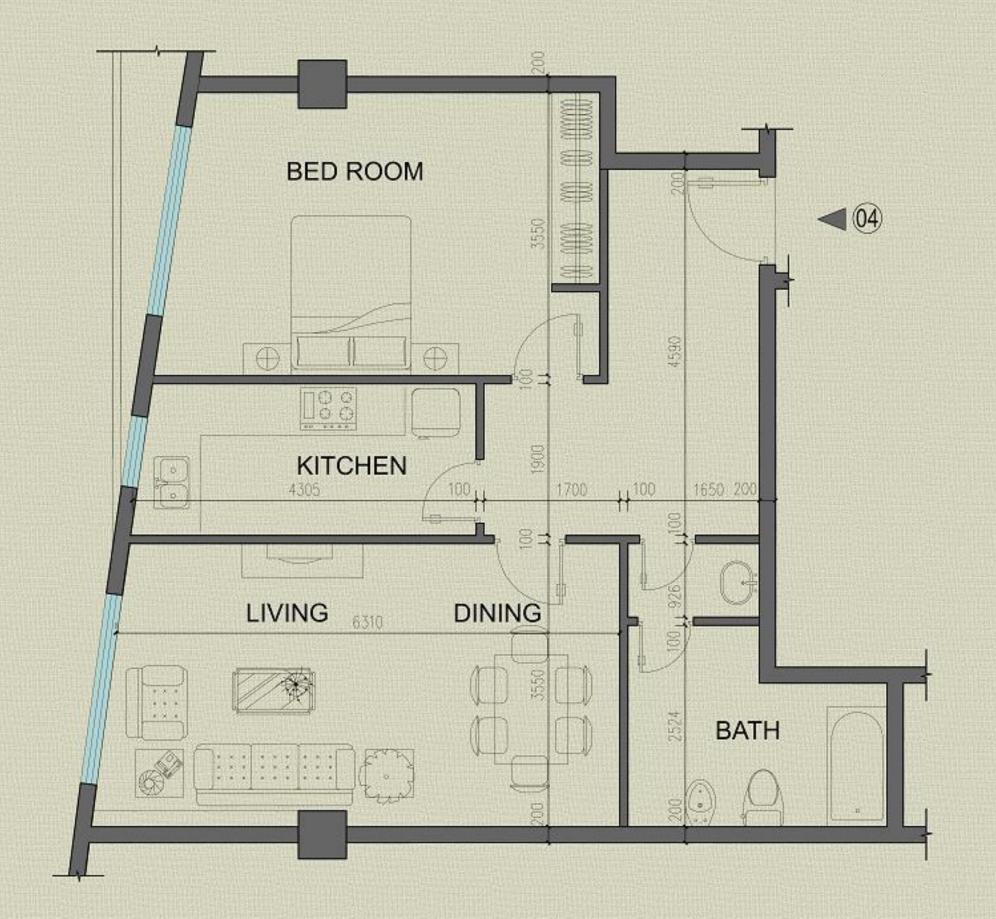
LEVEL 1-26

	Sq.Ft
SUITE AREA	561.23
BALCONY AREA	<u></u>
TOTAL AREA	561.23



KEYPLAN

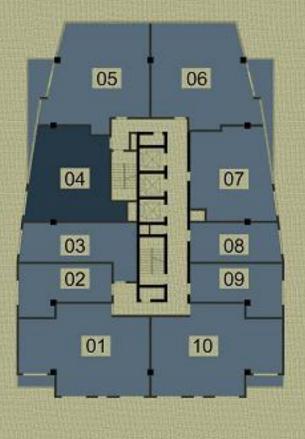




TOWER

LEVEL 1-26

	Sq.Ft
SUITE AREA	837.12
BALCONY AREA	
TOTAL AREA	837.12

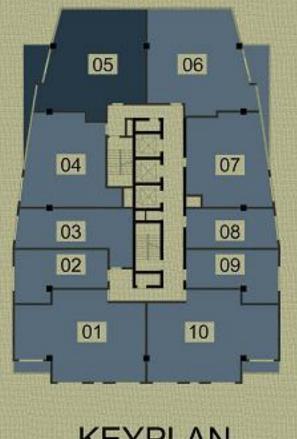


KEYPLAN

TOWER

LEVEL 2-26 SUITE 05

	Sq.Ft
SUITE AREA	1072.74
BALCONY AREA	117.00
TOTAL AREA	1189.74



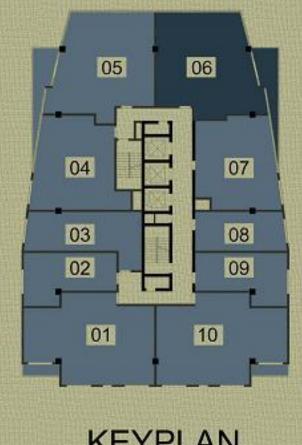






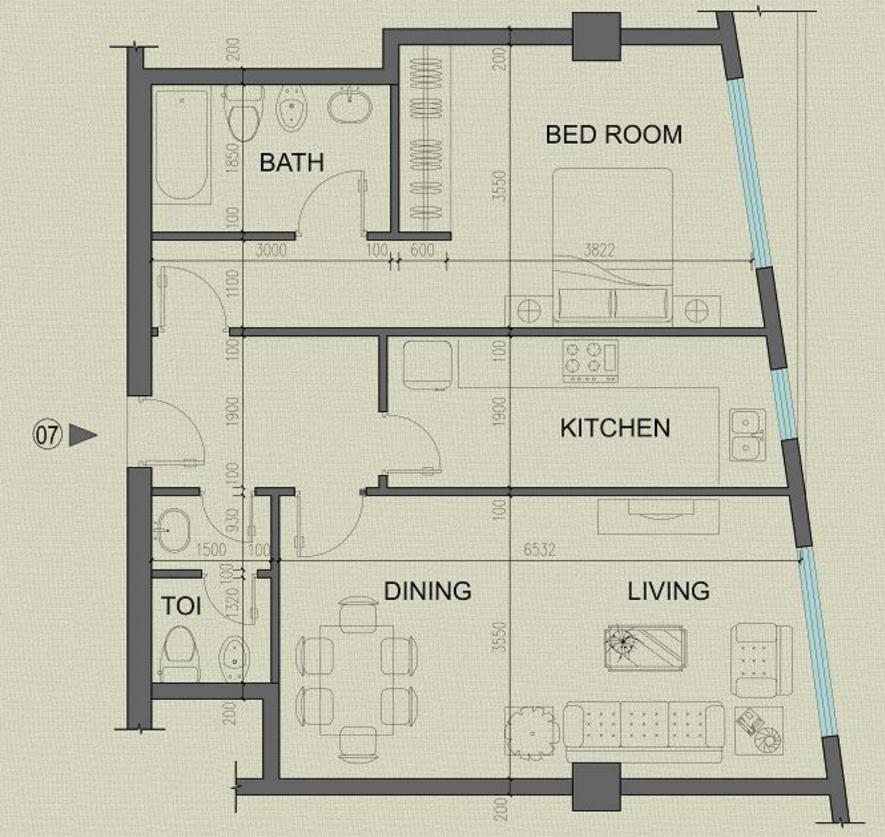
LEVEL 1-26 SUITE 06

	Sq.Ft
SUITE AREA	1070.70
BALCONY AREA	117.00
TOTAL AREA	1187.70





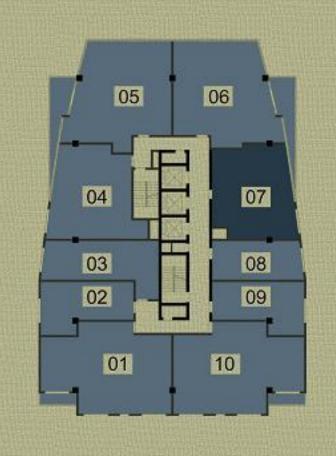




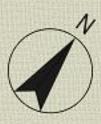
TOWER

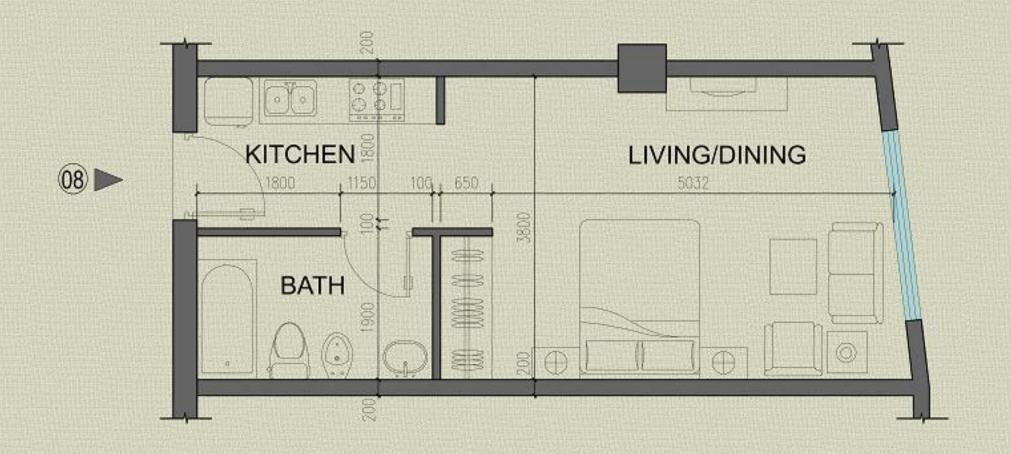
LEVEL 2-26

	Sq.Ft
SUITE AREA	804.93
BALCONY AREA	
TOTAL AREA	804.93



KEYPLAN

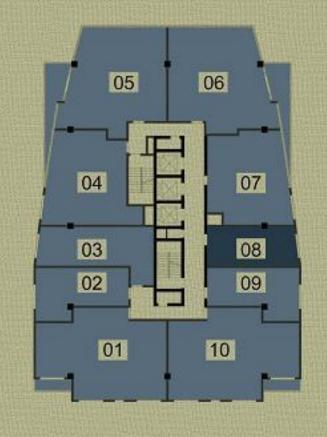




TOWER

LEVEL 1-26

	Sq.Ft
SUITE AREA	397.41
BALCONY AREA	
TOTAL AREA	397 41



KEYPLAN

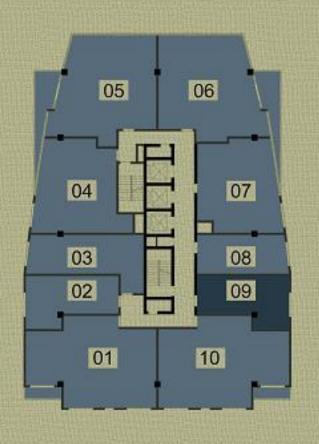




TOWER

LEVEL 1-26

	Sq.Ft
SUITE AREA	459.08
BALCONY AREA	
TOTAL AREA	459.08



KEYPLAN

TOWER

LEVEL 1-26

SUITE 10

Sq.Ft
SUITE AREA 1099.97
BALCONY AREA 47.79
TOTAL AREA 1147.76

