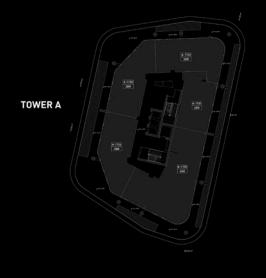
BRAIBUS ISLAND ABU DHABI

FLOOR PLANS

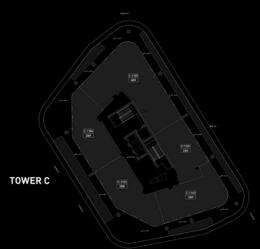




BEACH SIDE









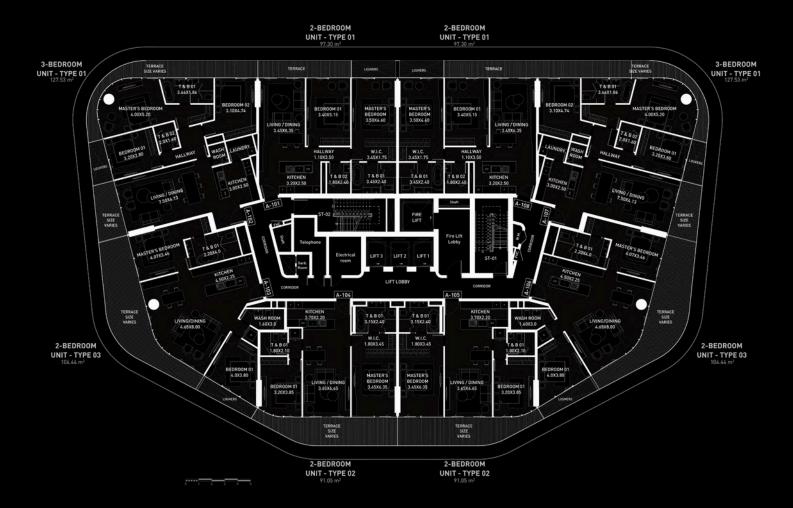
11TH FLOOR

RW6 BRABUS ISLAND TOWER LAYOUT CANAL SIDE

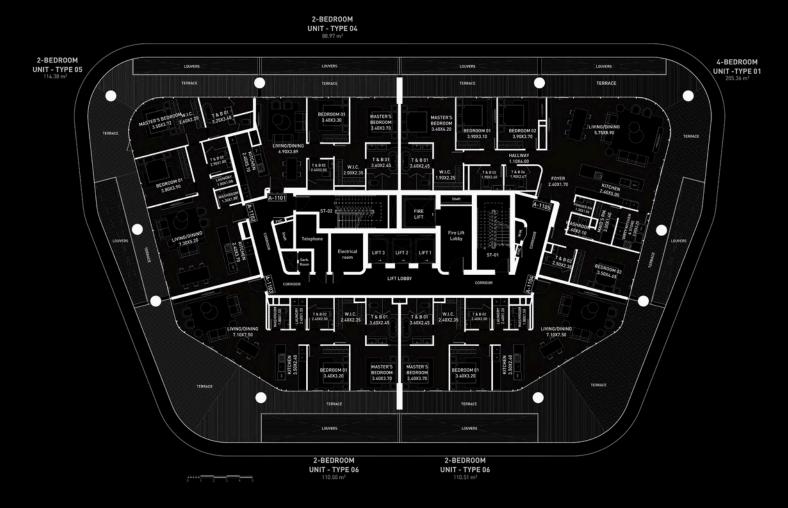
BEACH SIDE





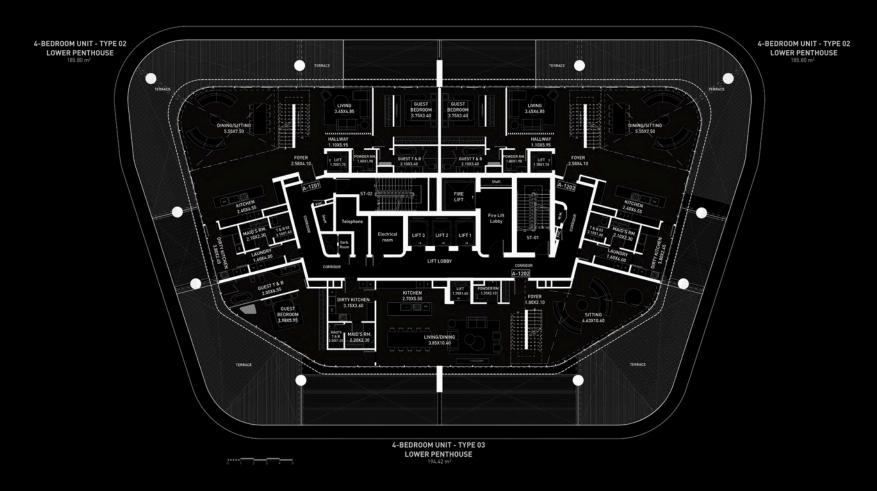


TYPICAL 1ST-10TH FLOOR PLAN



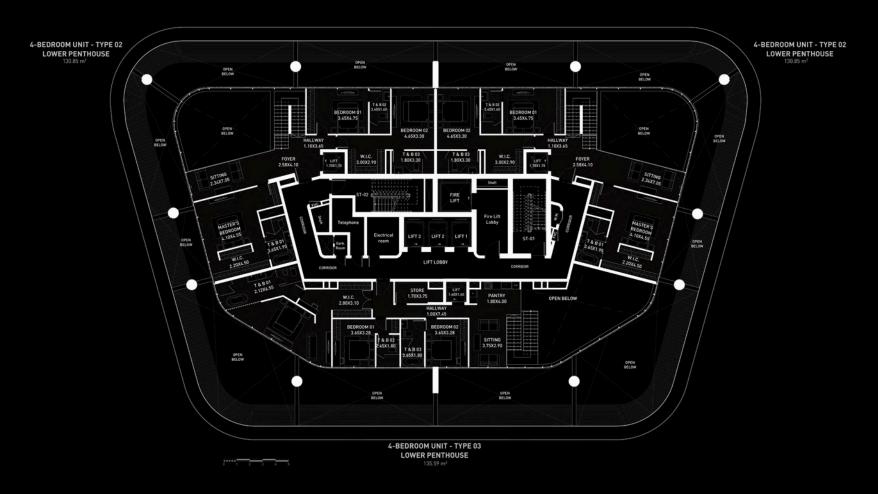
11TH FLOOR PLAN

All drawings and dimensions are approximate. Drawings are not to scale and are subject to change without notice. The developer reserves the right to make revisions. The units are measured at typical floors in the building and columns may vary in size depending on the floor level. The furnishing and accessories shown are for representation only. The availability, length and width of the balcony varies depending on which floor and which orientation the unit is located within the building. There will be slight differences in the internal areas between the same unit types depending on the shaft sizes that go through the units.



LOWER PENTHOUSE FLOOR PLAN

All drawings and dimensions are approximate. Drawings are not to scale and are subject to change without notice. The developer reserves the right to make revisions. The units are measured at typical floors in the building and columns may vary in size depending on the floor level. The furnishing and accessories shown are for representation only. The availability, length and width of the balcony varies depending on which floor and which orientation the unit is located within the building. There will be slight differences in the internal areas between the same unit types depending on the shaft sizes that go through the units.



UPPER PENTHOUSE FLOOR PLAN

All drawings and dimensions are approximate. Drawings are not to scale and are subject to change without notice. The developer reserves the right to make revisions. The units are measured at typical floors in the building and columns may vary in size depending on the floor level. The furnishing and accessories shown are for representation only. The availability, length and width of the balcony varies depending on which floor and which orientation the unit is located within the building. There will be slight differences in the internal areas between the same unit types depending on the shaft sizes that go through the units.

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