







- 1 high-rise building No. 1
- 2 high-rise building No. 2
- 3 high-rise building No. 3
- 4 low-rise building No. 4
- 5 operational roof of a technical storey
- 6 STY station
- 7 helipad
- 8 yacht-club
- 9 mooring
- 10 beach
- 11 swimming-pool

## Technical and economic indices:

Area of the site — 9 ha

Built-up area — 40,000 m<sup>2</sup>

Ground area — 135,000 m<sup>2</sup>

- building 1 26,000 m<sup>2</sup>
- building 2 26,000 m<sup>2</sup>
- building 3 26,000 m<sup>2</sup>
- building 4 56,000 m<sup>2</sup>
- winter gardens 1,000 m<sup>2</sup>

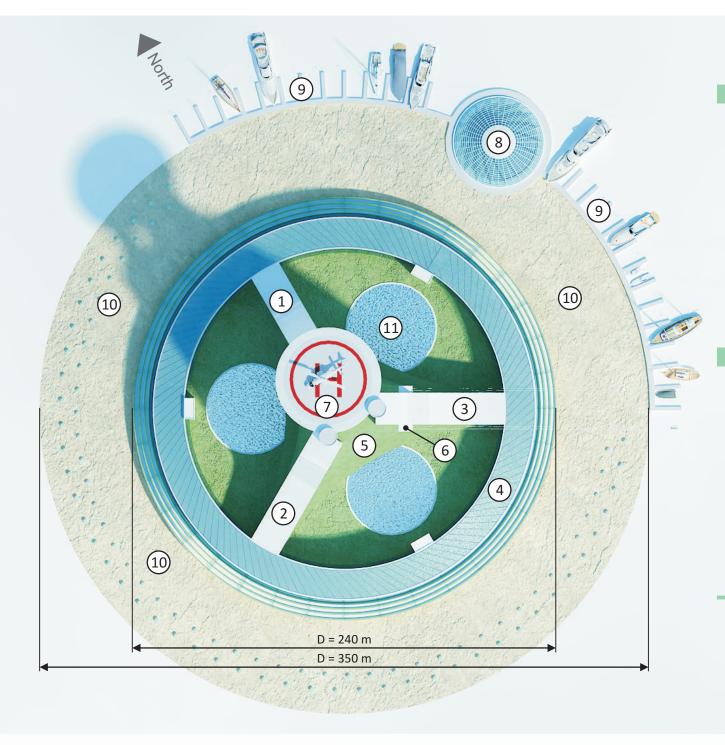
Underground area — 23,000 m<sup>2</sup> Total area — 158,000 m<sup>2</sup>

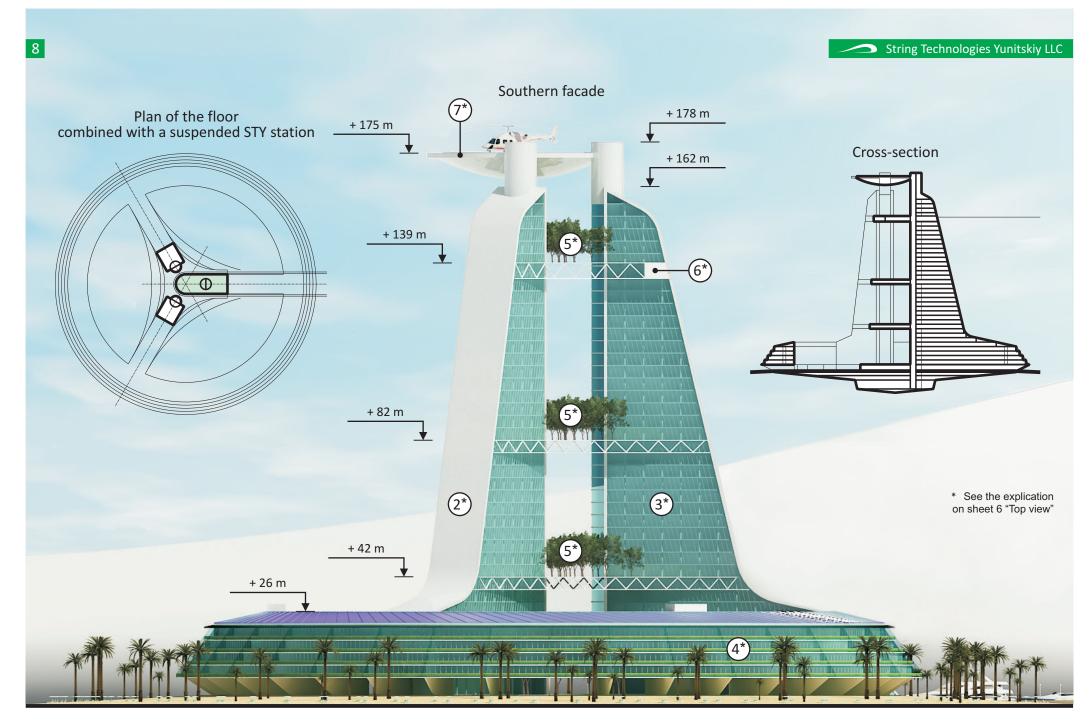
Diameter in plan — 240 m

Maximal mark — 178 m

## Cost of construction\* — \$ 250 million Cost of design\* — \$ 10 million

\* It is approximate cost. The estimations were made on the basis of a simplified scheme not including the cost of the off-site works, the cost of land and activities associated with design and construction of a string transport system. The cost of STY will amount to 5-7% of the total cost of the complex.













Multi-purpose high-rise complex "Island" (implemented on the basis of STY innovations)

1, 2 – free-standing STY station 3, 4 – suspended passenger unibus