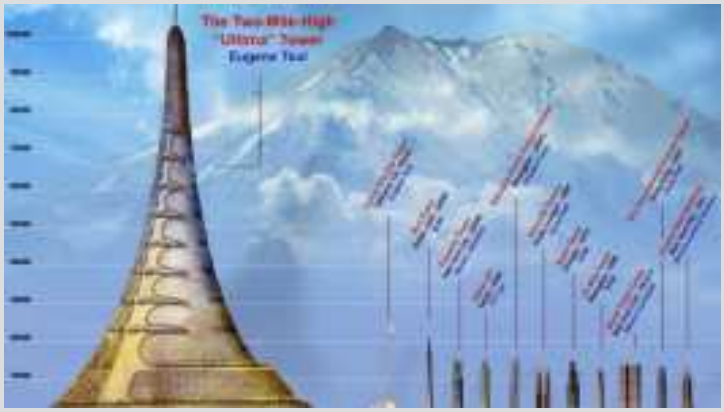
СПИРАЛЬНОСТЬ В АРХИТЕКТУРЕ XX ВЕКА


The Two-Mile-High
"Ultima" Tower
Eugene Tsui

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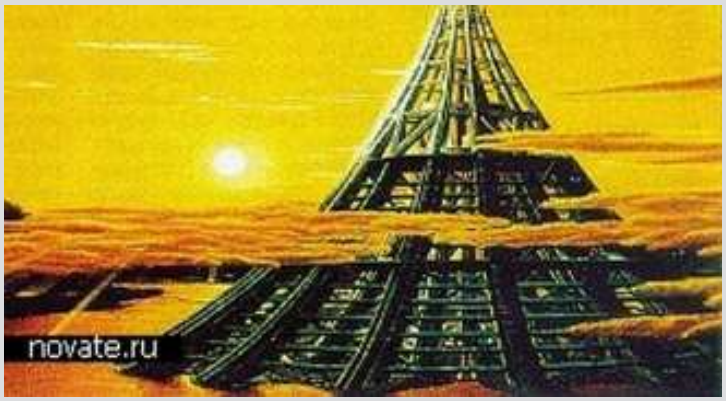
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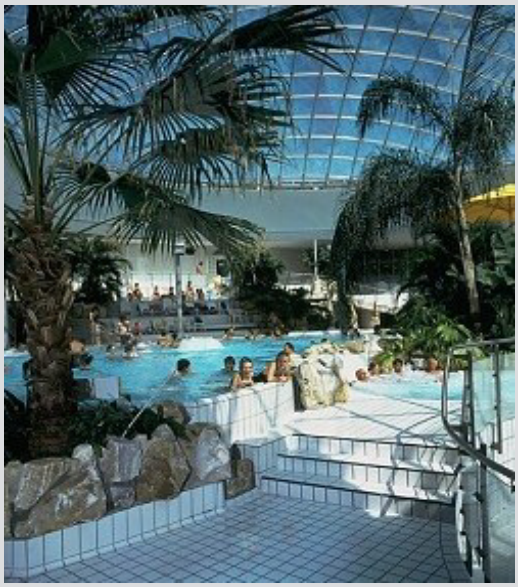

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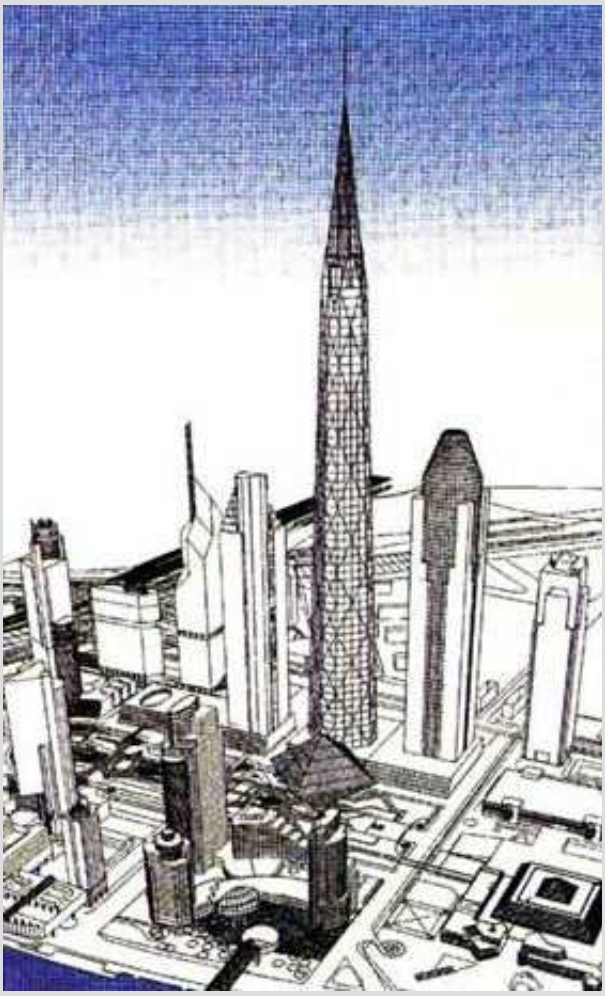

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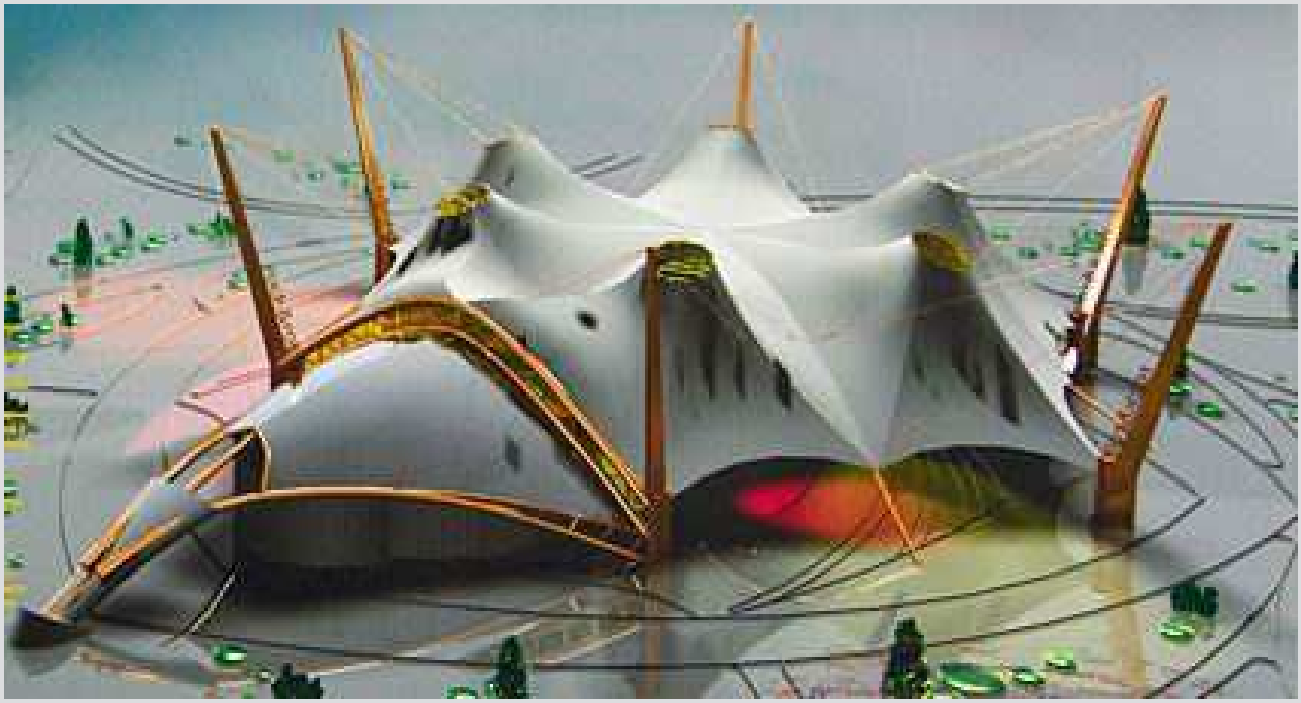

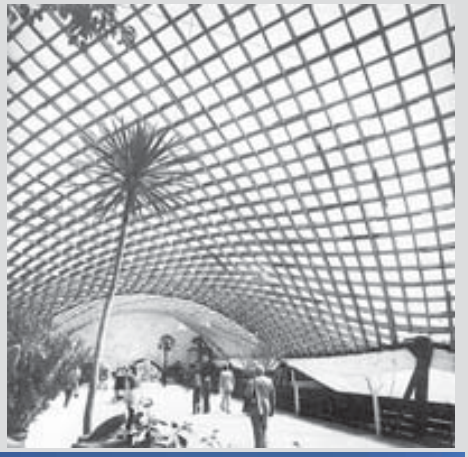

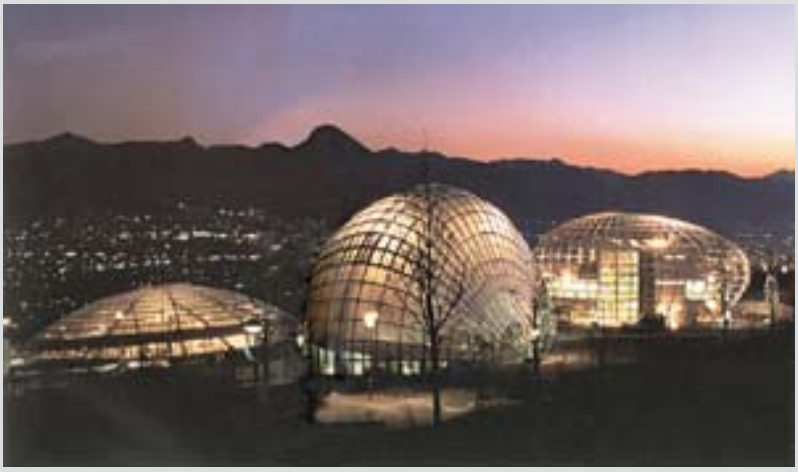

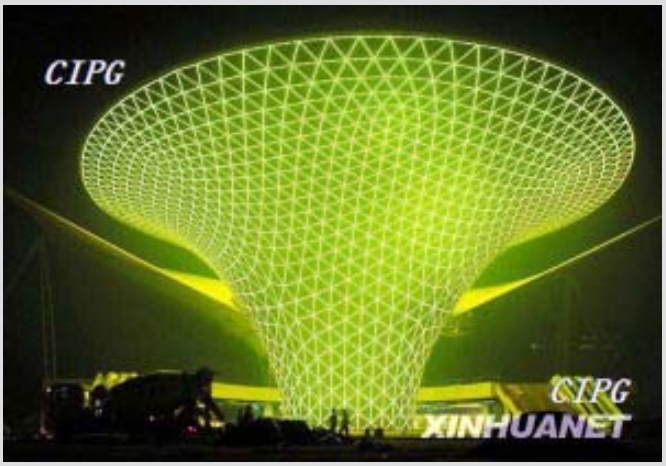
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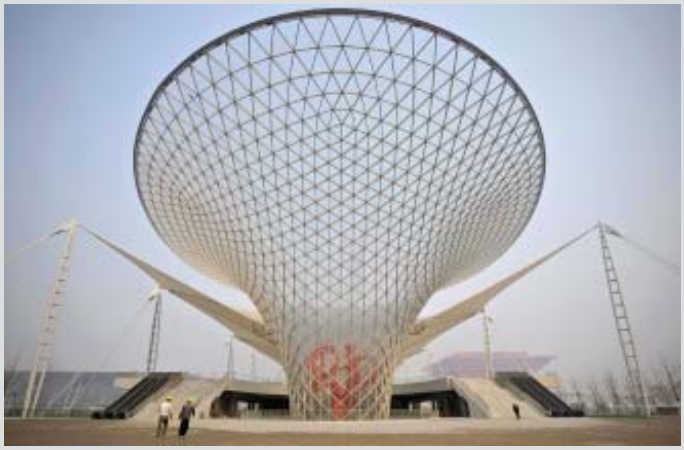

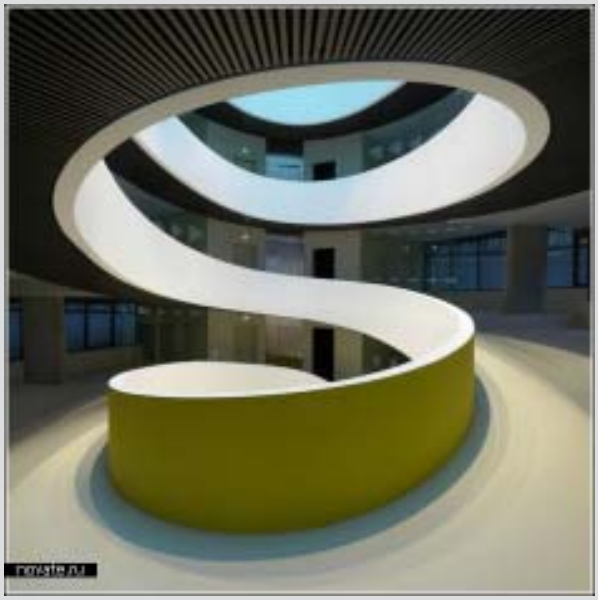

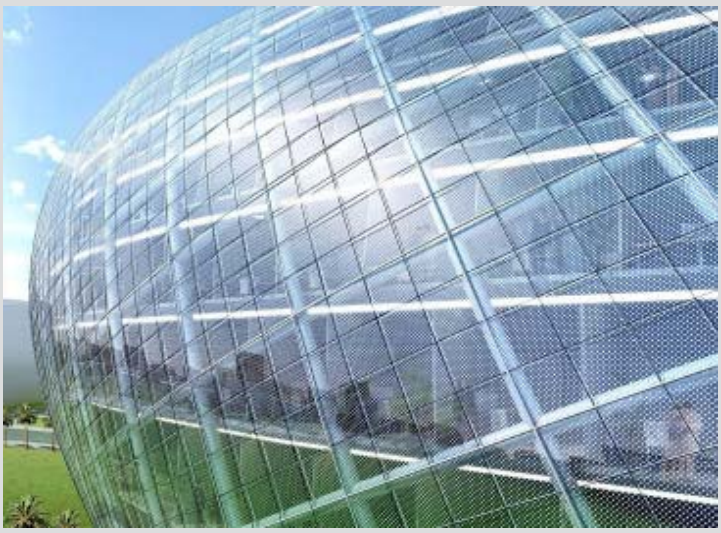

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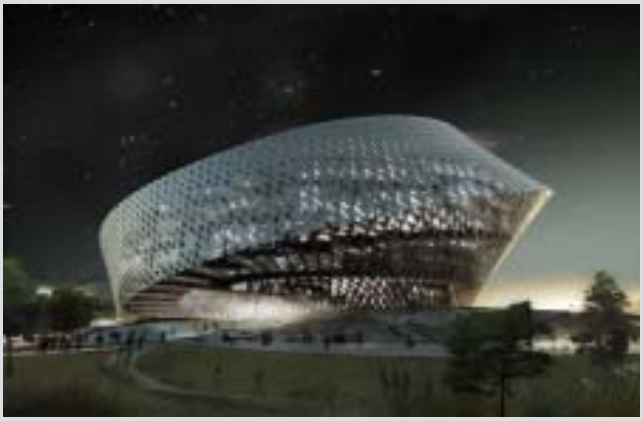

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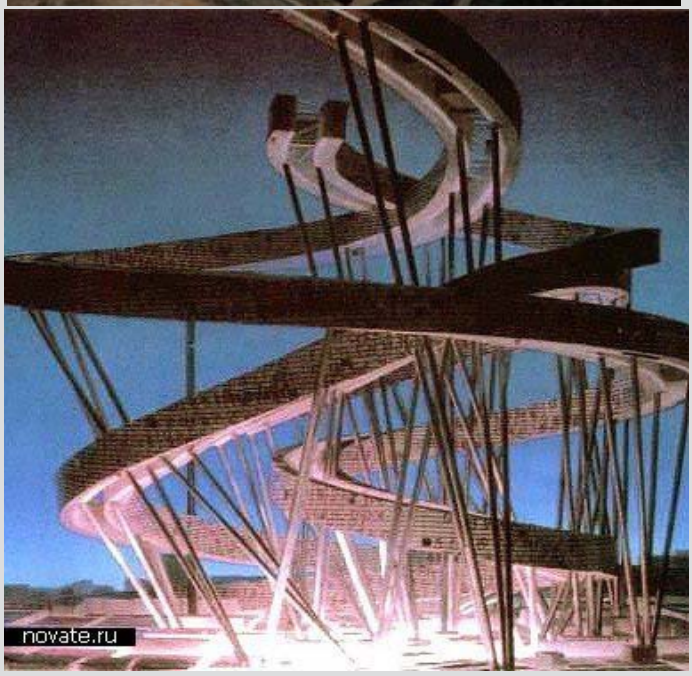
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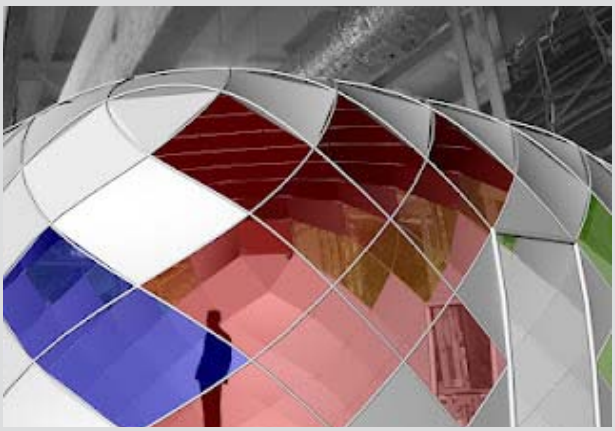

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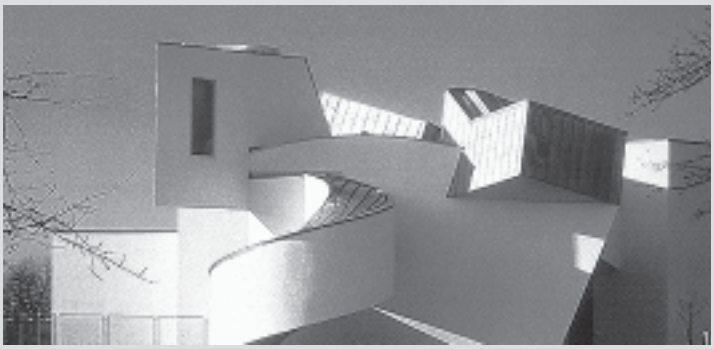
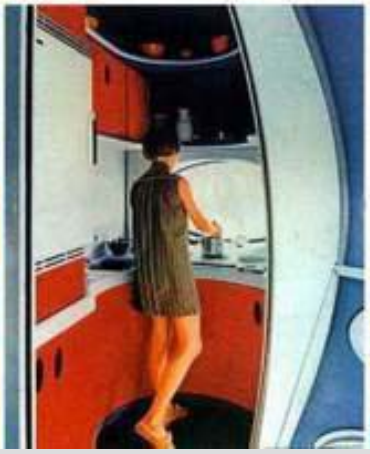
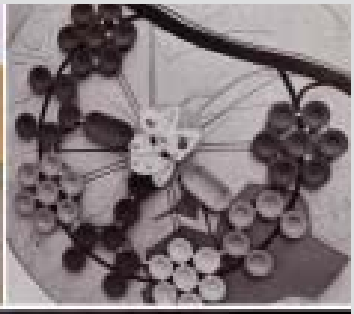




FUTURO BUNGALOW

STATION SERVICE



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SNCF

637
global cross
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collision crop
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internal battle
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topo facades
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amoeba slab
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pigtail towers
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exponential balconies
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finger-frame lock
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program texture
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horned corners
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ticket tower
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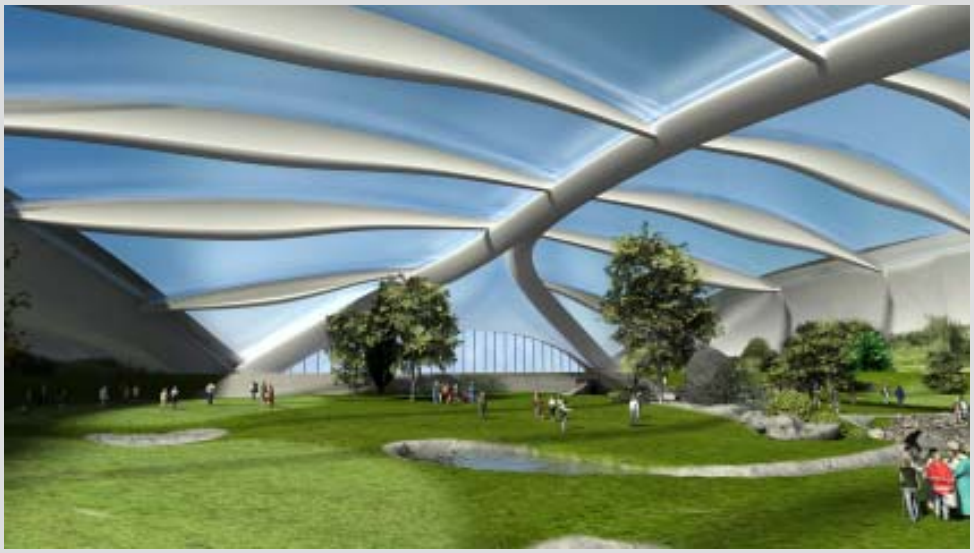
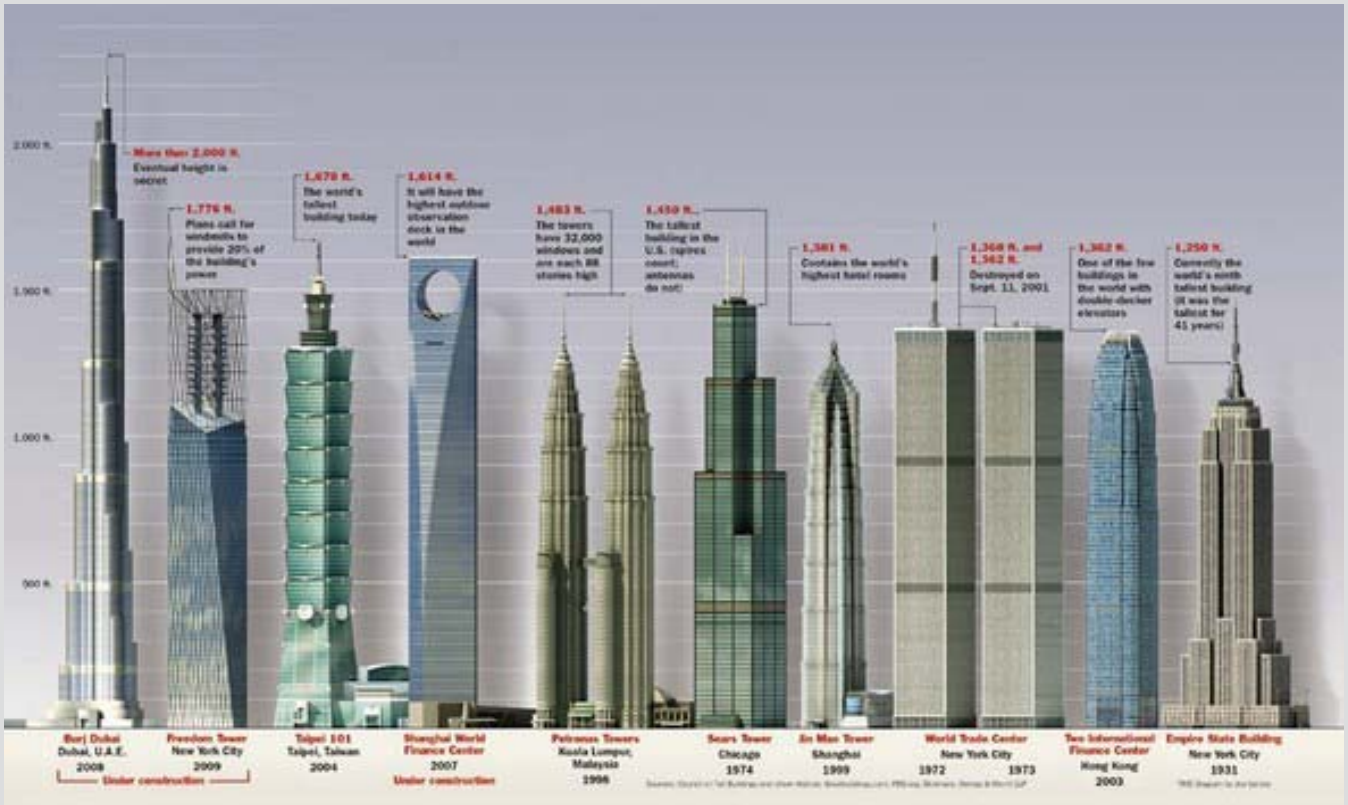
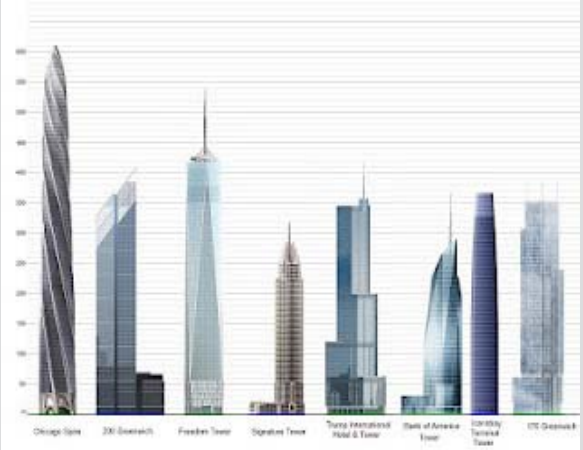
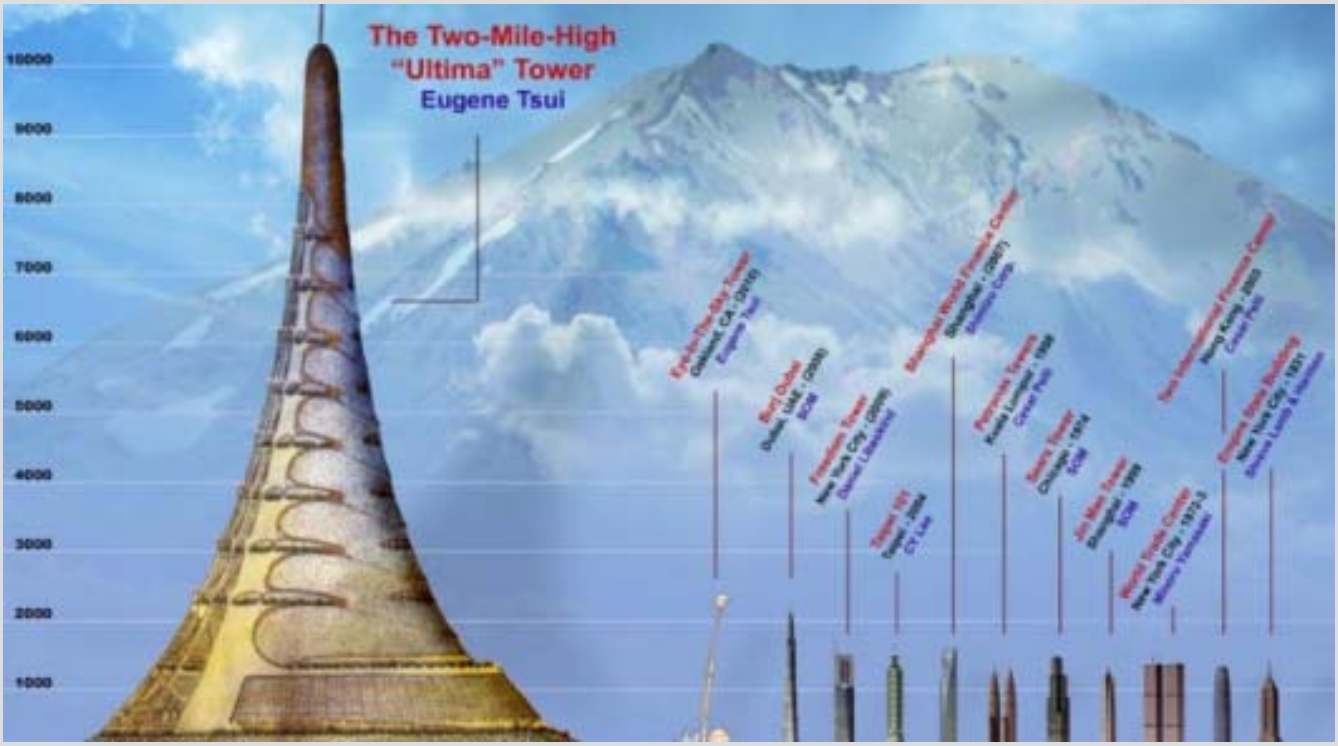
crown jaws




More than 2,000 ft.
Eventual height is secret
1,776 ft.
Plans call for windmills to provide 20% of the building's power
1,670 ft.
The world's tallest building today
1,614 ft.
It will have the highest outdoor observation deck in the world
1,483 ft.
The towers have 32,000 windows and are each 88 stories high
1,450 ft.
The tallest building in the U.S. (spires count; antennas do not)
1,381 ft.
Contains the world's highest hotel rooms
1,368 ft. and 1,362 ft.
Destroyed on Sept. 11, 2001
1,362 ft.
One of the few buildings in the world with double-decker elevators
1,250 ft.
Currently the world's ninth tallest building (it was the tallest for 41 years)
2,000 ft.
1,500 ft.
1,000 ft.
500 ft.
Burj Dubai
Dubai, U.A.E.
2008
Freedom Tower
New York City
2009
Taipei 101
Taipei, Taiwan
2004
Shanghai World Finance Center
2007
Under construction
Under construction
Petronas Towers
Kuala Lumpur, Malaysia
1996
Sears Tower
Chicago
1974
Jin Mao Tower
Shanghai
1999
World Trade Center
New York City
1972
1973
Two International Finance Center
Hong Kong
2003
Empire State Building
New York City
1931




The Two-Mile-High
"Ultima" Tower
Eugene Tsui
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