

The Great Pyramid of Giza, the largest of the Egyptian pyramids, stands 481 feet high with a 755 foot wide square base. The volume of the Great Pyramid is 3.4 million cubic yards. The preferred BDCP Alternative (Alternative 4 with the 9000 cfs 44 foot tunnel bore diameter option) would generate approximately 33 million cubic yards of muck from the excavation of the twin tunnels, an additional 6 million cubic yards at the intermediate forebay near Hood on the Sacramento River, and an additional 14 million cubic yards for the Byron Tract Forebay southeast of the existing Clifton Court Forebay in the South Delta. The total muck estimated is approximately 53 million cubic yards, the equivalent volume to 15.5 Great Pyramids of Giza.

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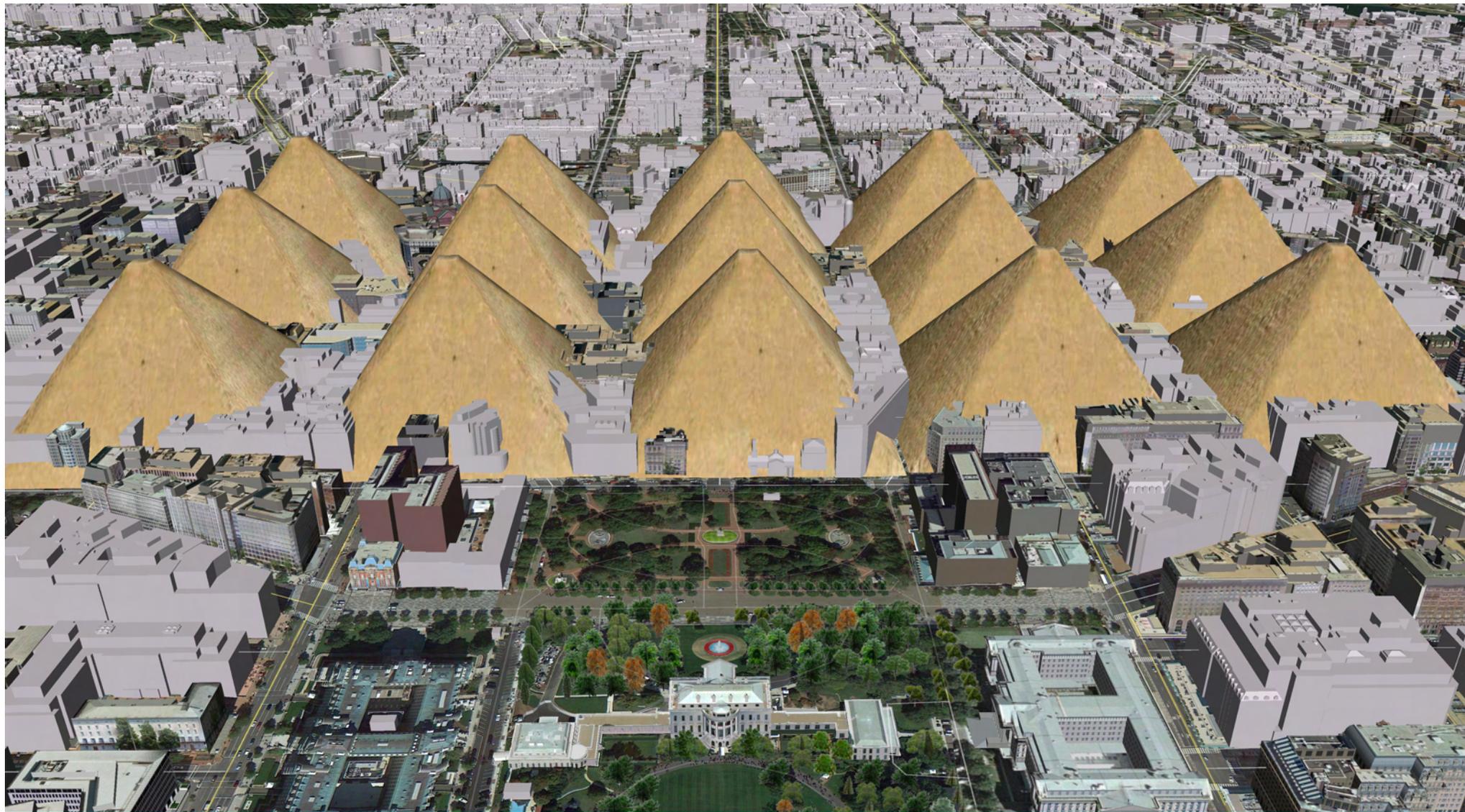
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Washington, D.C.

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San Jose, CA

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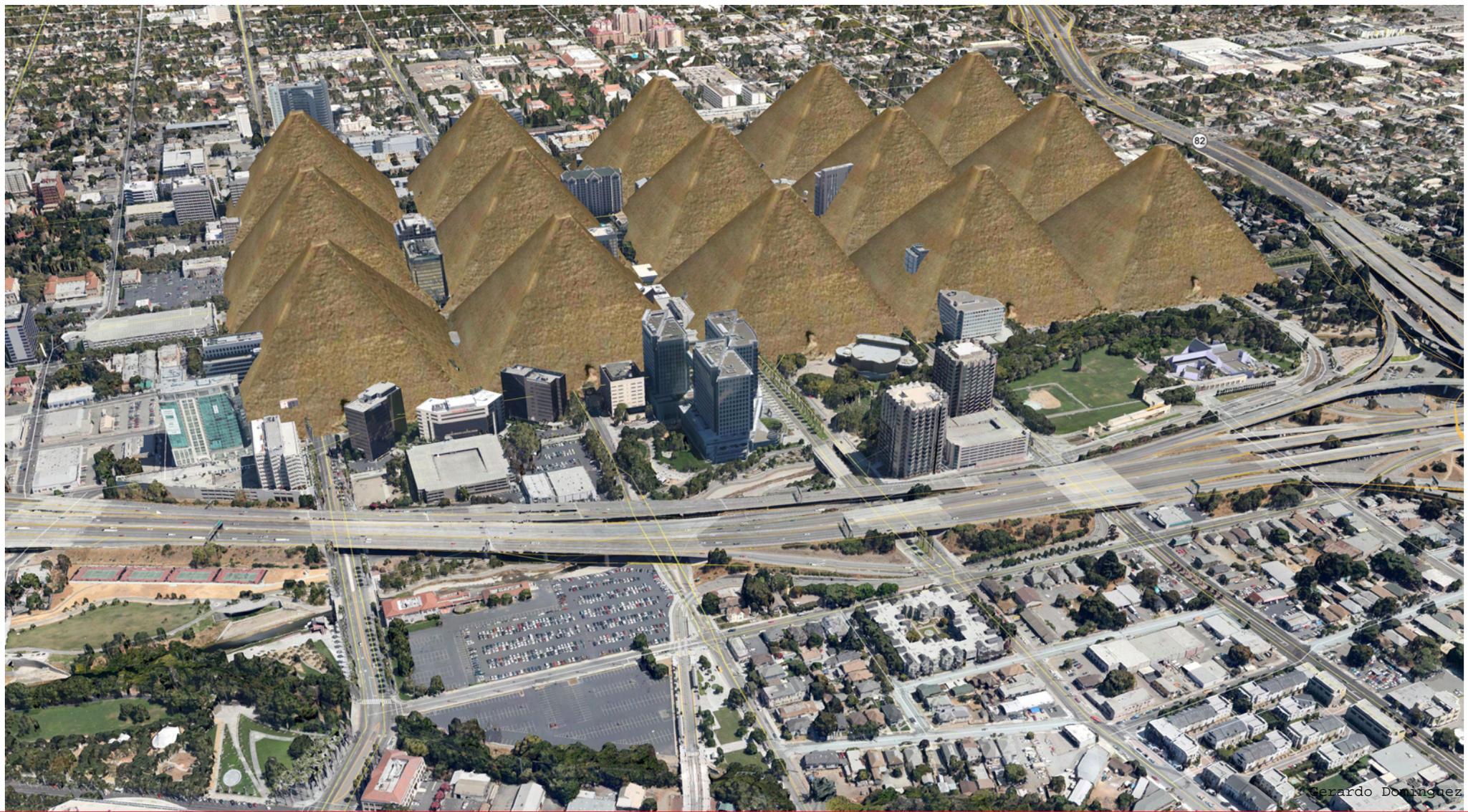
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San Jose, CA

Gerardo Dominguez

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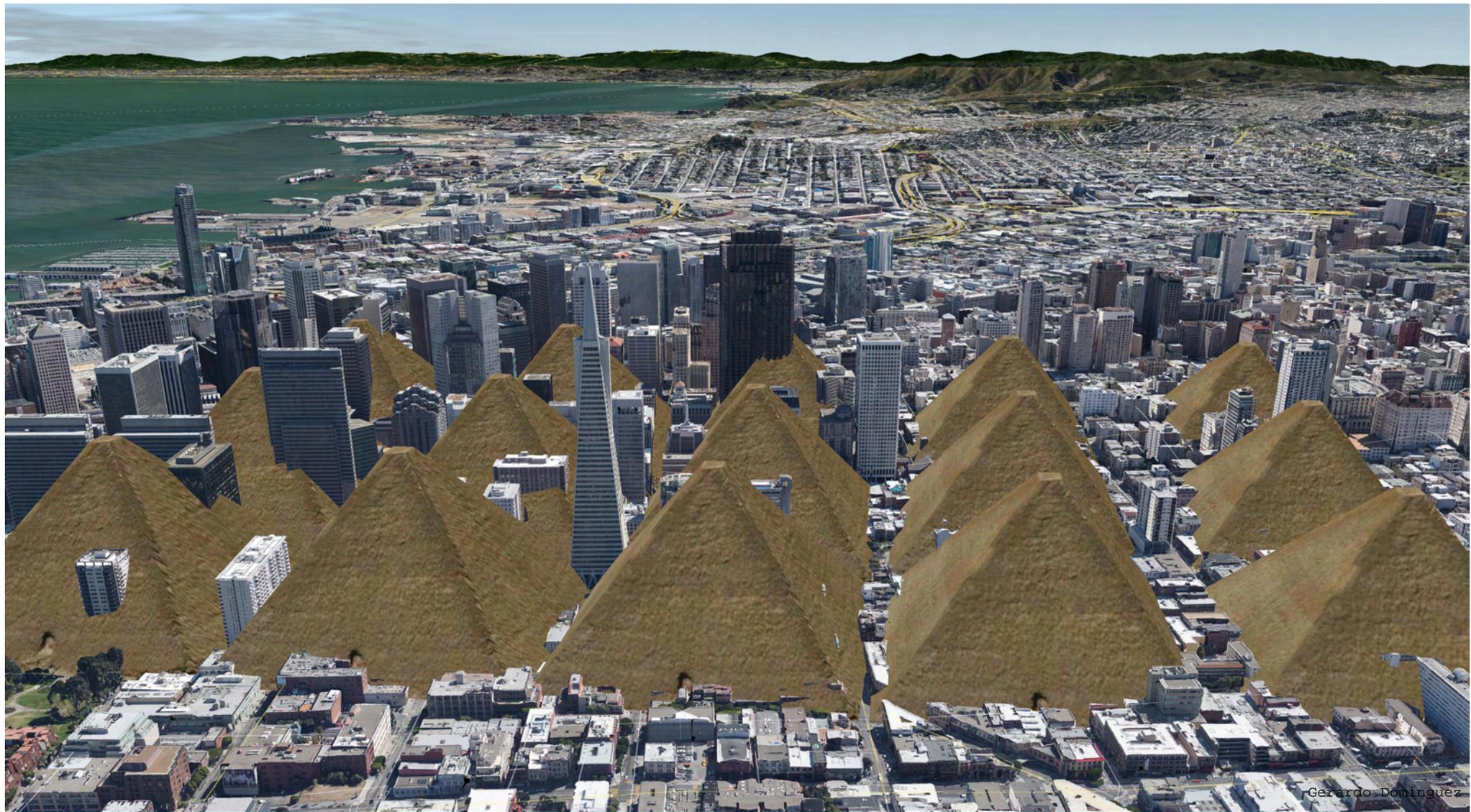
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San Francisco, CALIFORNIA

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San Diego, CALIFORNIA

Gerardo Domínguez

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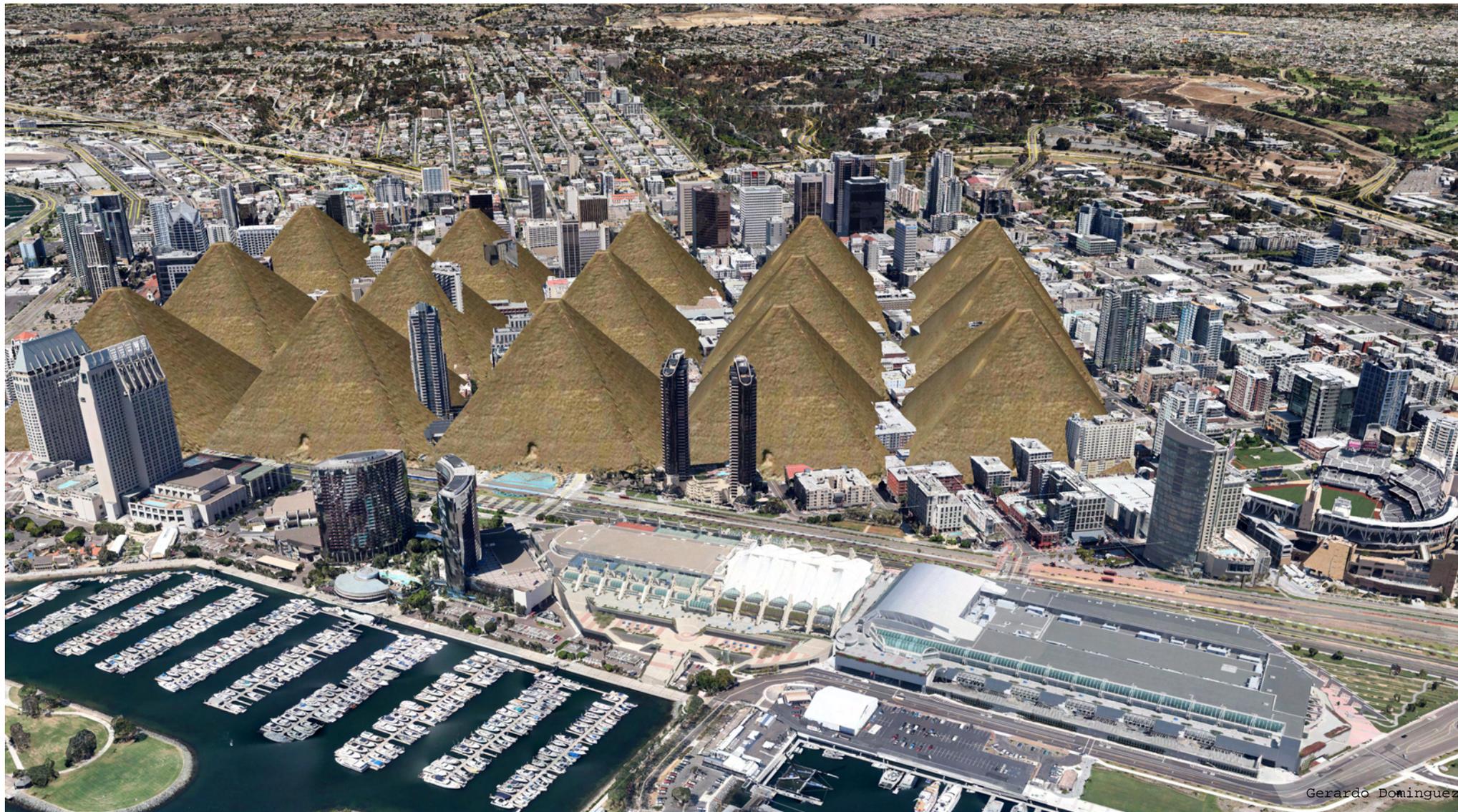
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Santa Ana, CALIFORNIA

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