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If a skyscraper is 200 m (650 ft) tall and a gale blows it hard at the top, there's a huge turning force trying to tip the whole building over to the side. That's why tall buildings need deep foundations (where a significant part of the building is constructed underground to support the part that's above ground).

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The Book Why Buildings Stand Up by Mario Salvadori is a very stunning book. It talking about different kinds of buildings, the discovery of the buildings, how they 1st started building them, and many others. 1 of the most important thing about building tall buildings is that we need to know the strengths in them and the weakness.

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