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It attempts to acquaint readers with the methods, materials, equipment and systems used for the construction of tall buildings. The text progresses through the stages of site investigation, excavation and foundations, basement construction, structural systems for the superstructure, site and material handling, wall and floor construction, cladding and roof construction.

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As building and material science advanced, tall buildings were designed on a tube system rather than a rectangular design of the earliest skyscrapers. The tube works well to a point – the width and depth must rise in proportion with the height. Pretty soon you end up with millions of square feet of mostly undesirable office space.

~~The Building Technology Behind a Mile High Skyscraper~~

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