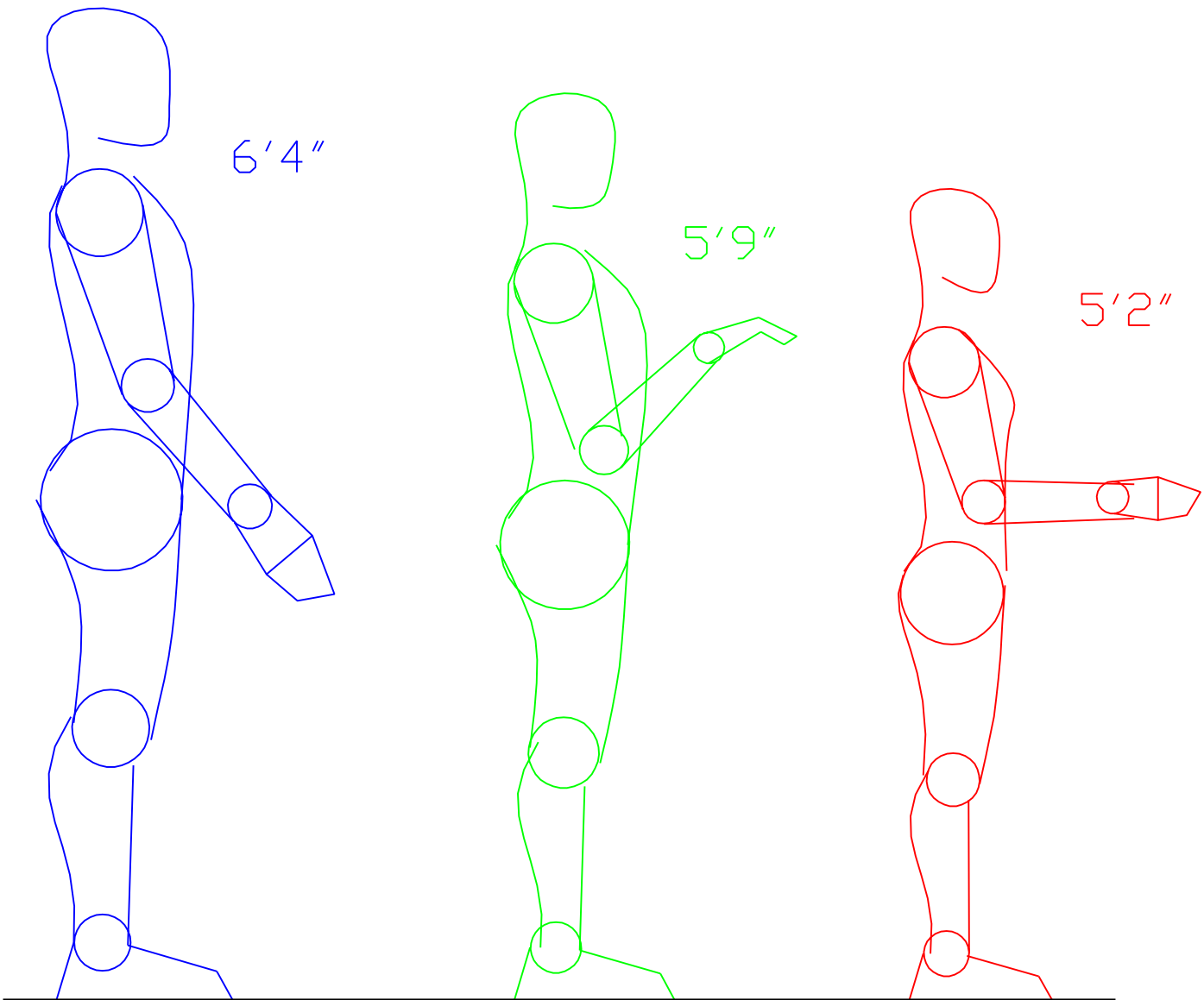


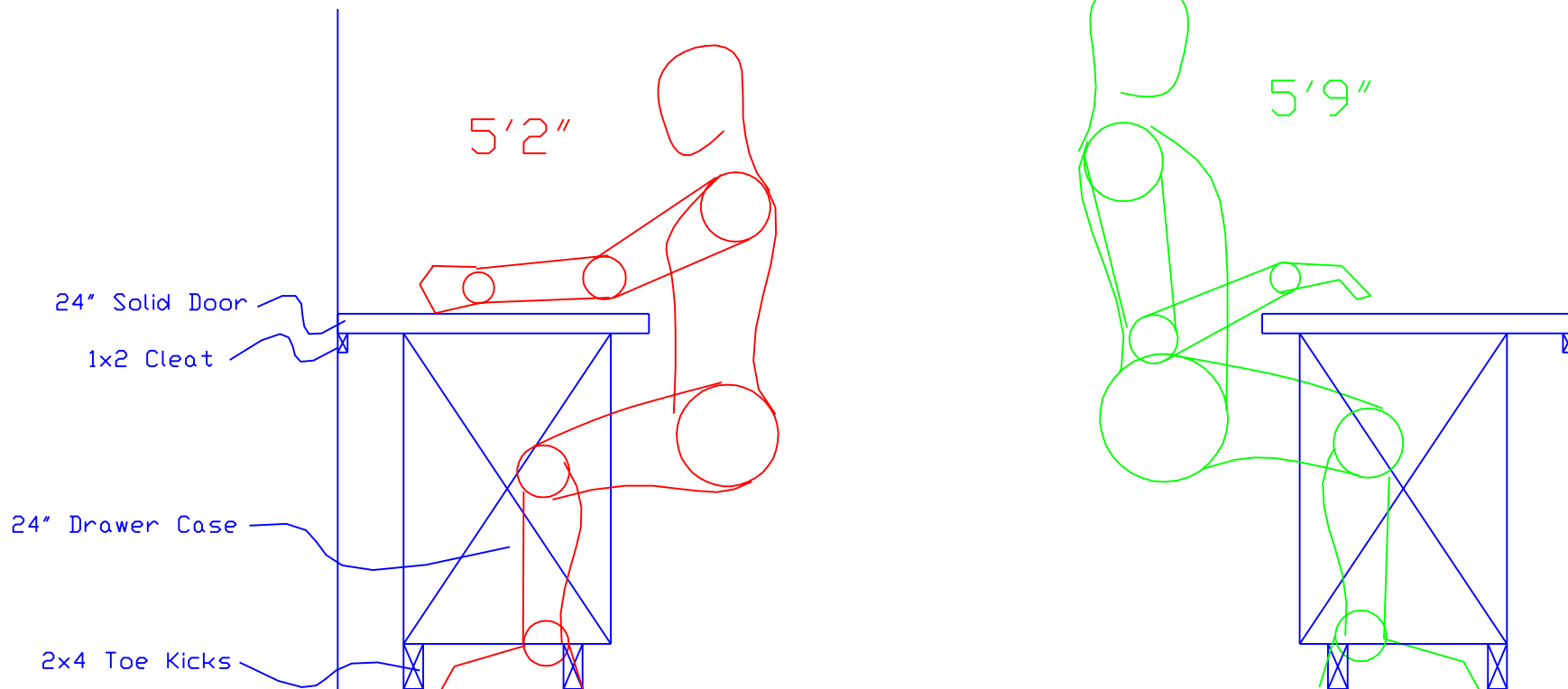
USING THESE DRAWINGS:

In America, 95% of the population fits between 5'2" and 6'4" tall, and designers (not fashion designers assuredly) try to fit their designs between these two extremes. If you are making custom built-ins, you may not need to compromise, -you can get exactly what you want. You may also find, for example, that if you are designing for two or more -a husband and wife for example, that his perfect desk, (with a chair) might be her perfect counter, -with a stool.



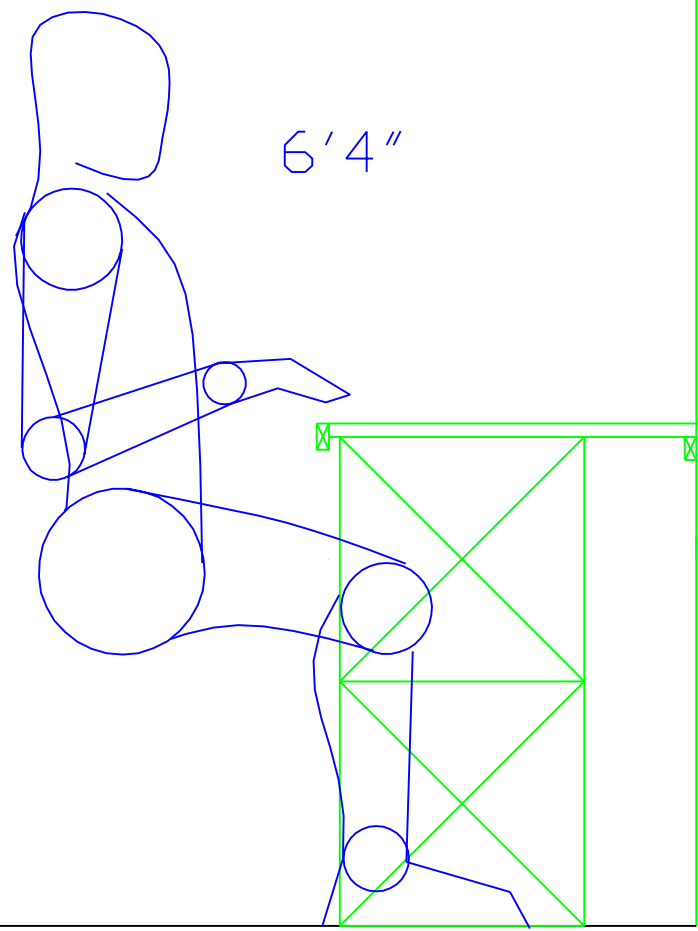
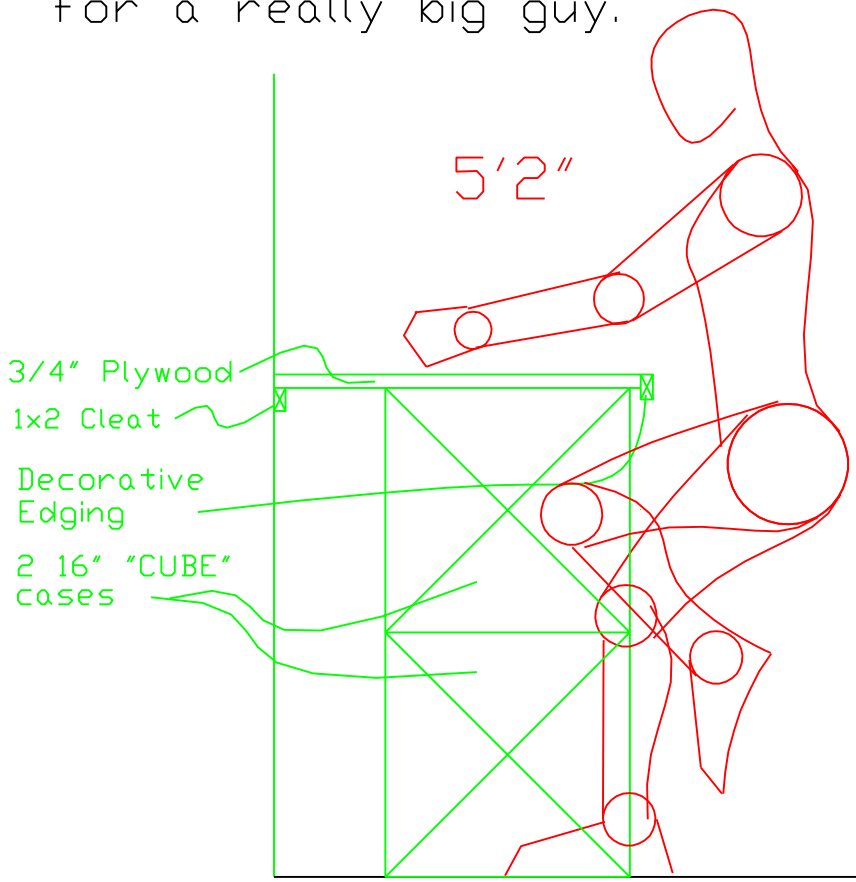
24" Tall Case with 2x4 Kicks and Solid Door Desktop.

At a total height of 29", this is a bit on the short side compared to most desks, and a bit tall for a secretarial return. It is, however, a VERY GOOD height for a computer monitor used by an average height individual.



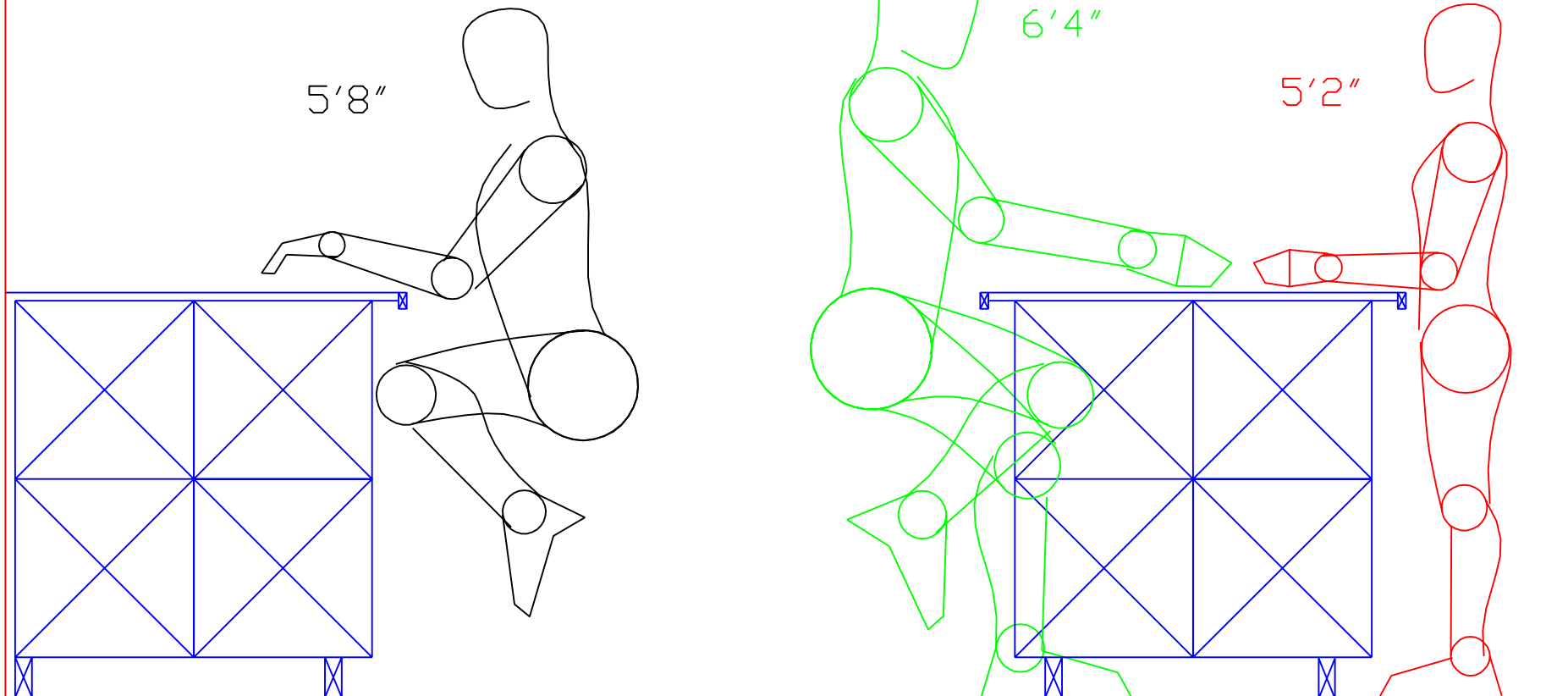
2 16" Cases with a Plywood Top, (total height = appx. 33")

33" high is a bit much for short to average people to use as a desk, but a good height for either "close" work (jeweler's benches -for example) or with a stool.
On the otherhand, it is wonderfull height for a desk for a really big guy.



2 16' CUBE Cases with
2x4 kicks and 3/4"
plywood top.

This arrangement is 36" high, -or the height of most kitchen counters, as well as drafting tables, sewing tables, some dressers and fine furniture etc. Work benches upon which heavy tools are used, (hammers and saws etc.) are this height or perhaps a little lower.)



Cases as Book-cases and Built-ins.

Using these cases for built-in bookcases and cabinetry does not require as much concern with ergonomics, but nor is the need eliminated entirely. It is, however, imperative to attach it to the existing structure carefully and correctly.

