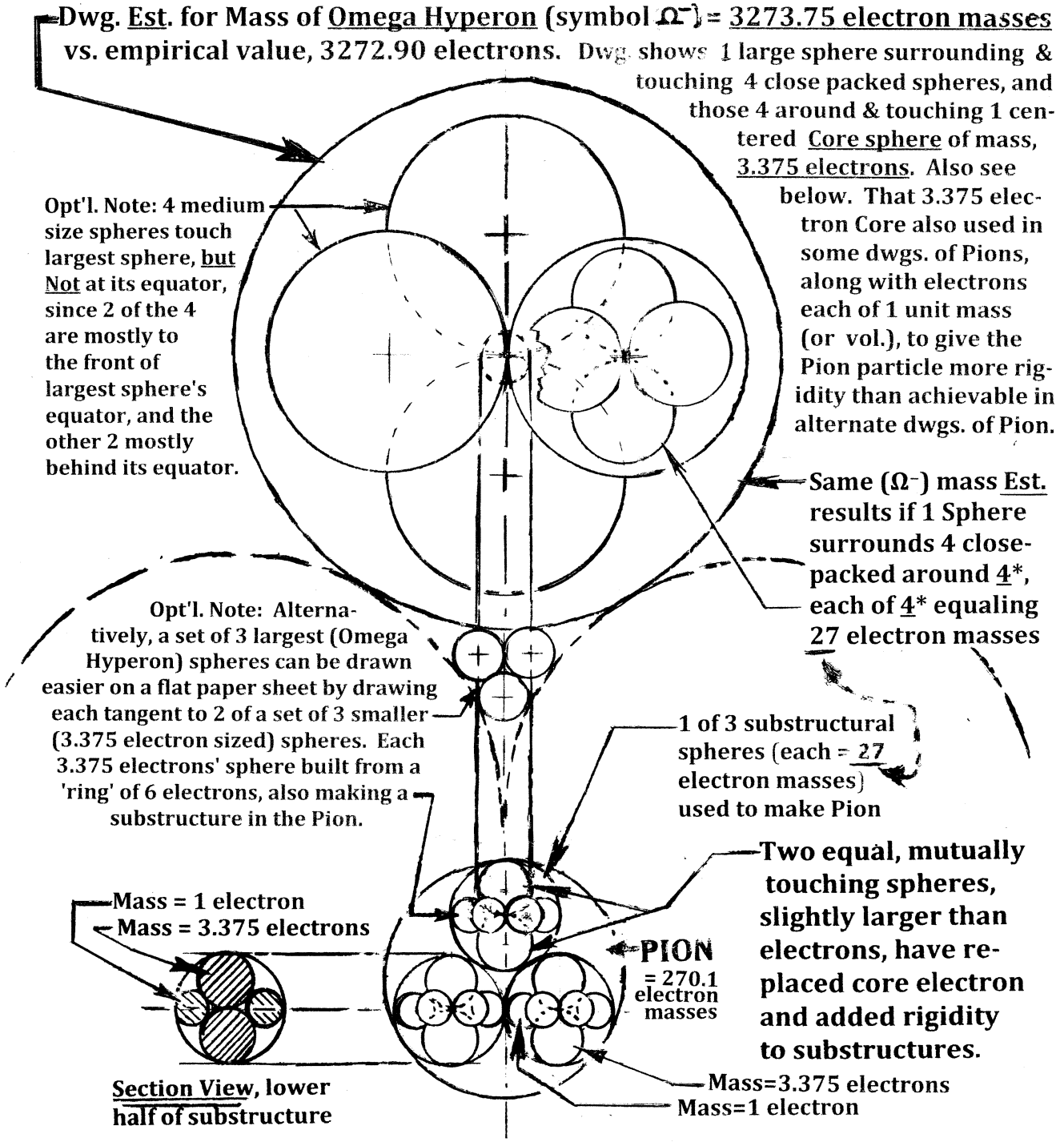

Dwg. Est. for Mass of Omega 'Hyperon', (Ω^-): 3273.75 electrons

Above Dwg. gives, for the Mass of the major 'Omega Hyperon' (aka Omega Baryon): 3273.75 electron masses, vs. an empirical value: 3272.90 electrons. The above sketches use a 3.375 electron mass sphere in est., which is also generated in some Pion dwg. constructions, which also provide greater rigidity.

And, yet a third way to construct the same Estimate for the mass of the Omega baryon (Ω^-) is shown to the middle right of the above Drawing.

x