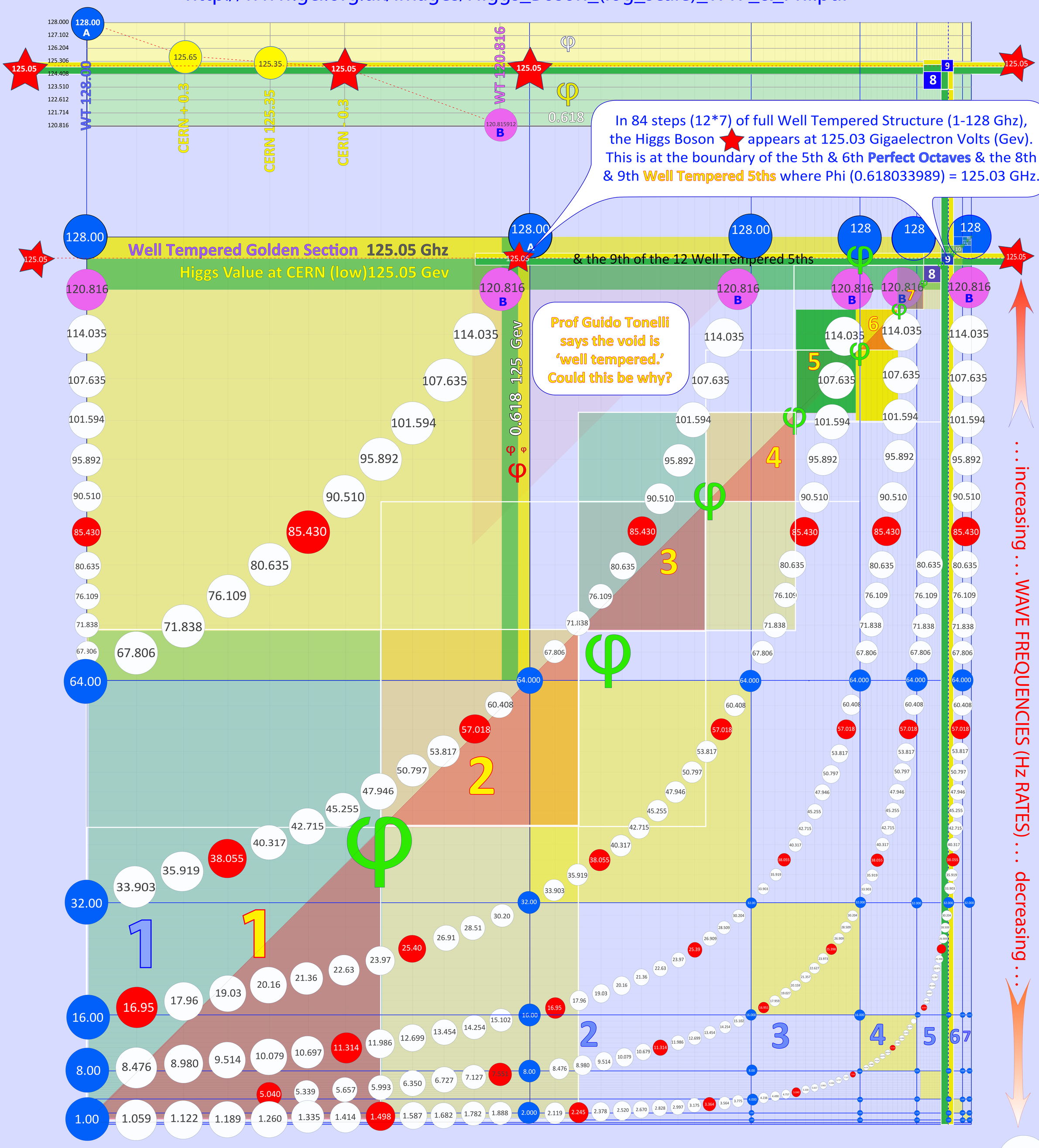
7 Perfect Octaves being precisely equal to 12 Well Tempered 5ths

Hz Rates & Ratios are inversely proportional in the time-space of the 'Void'.

Phi is in the shrinking pairs of 12 Well Tempered 5ths all the way to 125.03 Ghz, where at the 5th & 6th Octave interface it matches the Higgs Boson at 125.03 Gev.

http://www.gci.org.uk/images/Higgs_Boson_(log_scale)_WTF_&_Phi.pdf