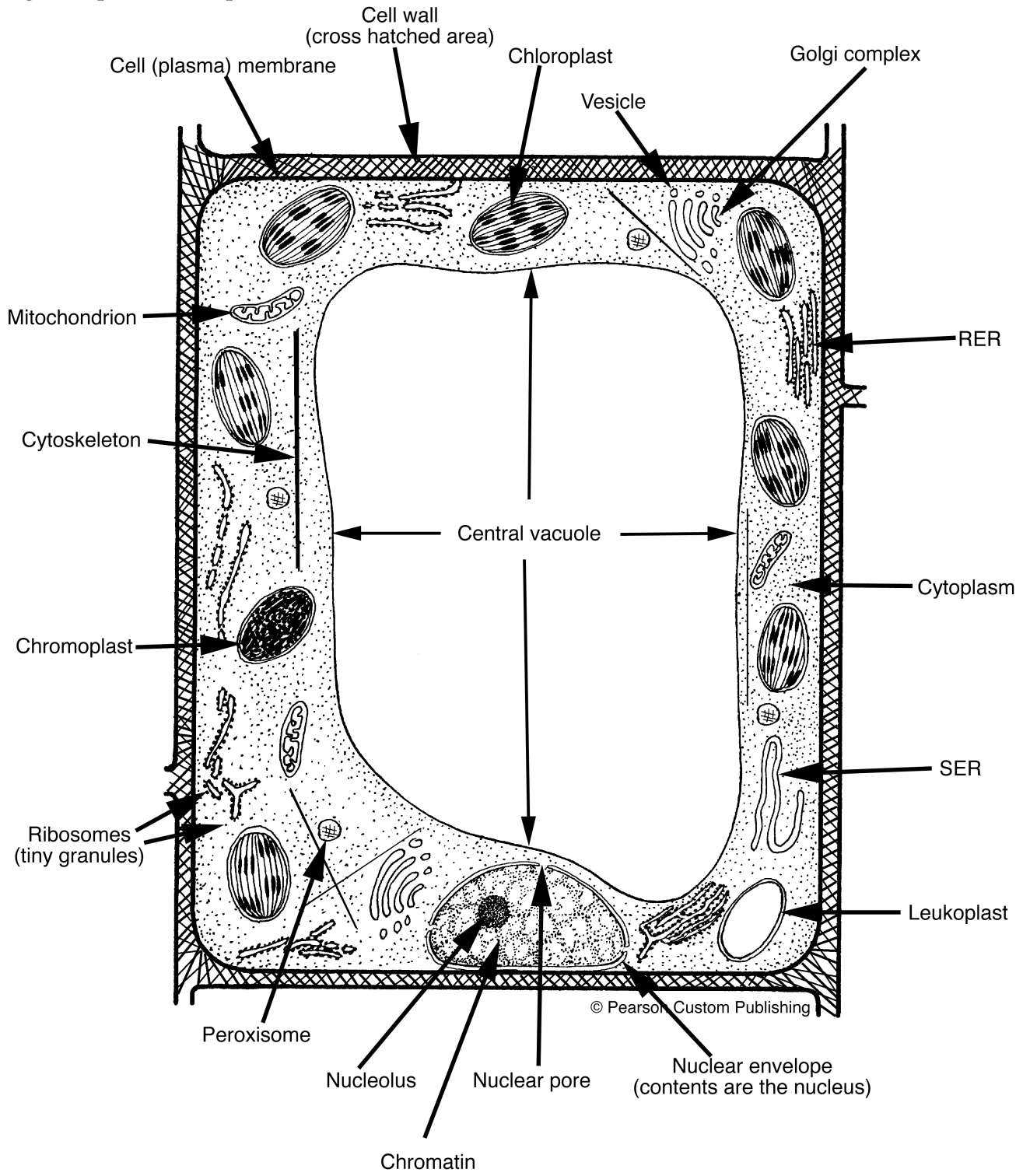


Label the following structures in this diagram of a typical plant cell:

cell (or plasma) membrane, cell wall, nucleus, cytoplasm, nuclear envelope, chromatin, vesicle, rough endoplasmic reticulum (RER), smooth endoplasmic reticulum (SER), mitochondrion, ribosome, nucleolus, cytoskeleton, central vacuole, leukoplast, chromoplast, nuclear pore, Golgi complex, chloroplast



(NOTE: One representative sample of each structure is labeled in this diagram. In some cases, there are several other examples of that same structure shown in the figure).

Typical Plant Cell