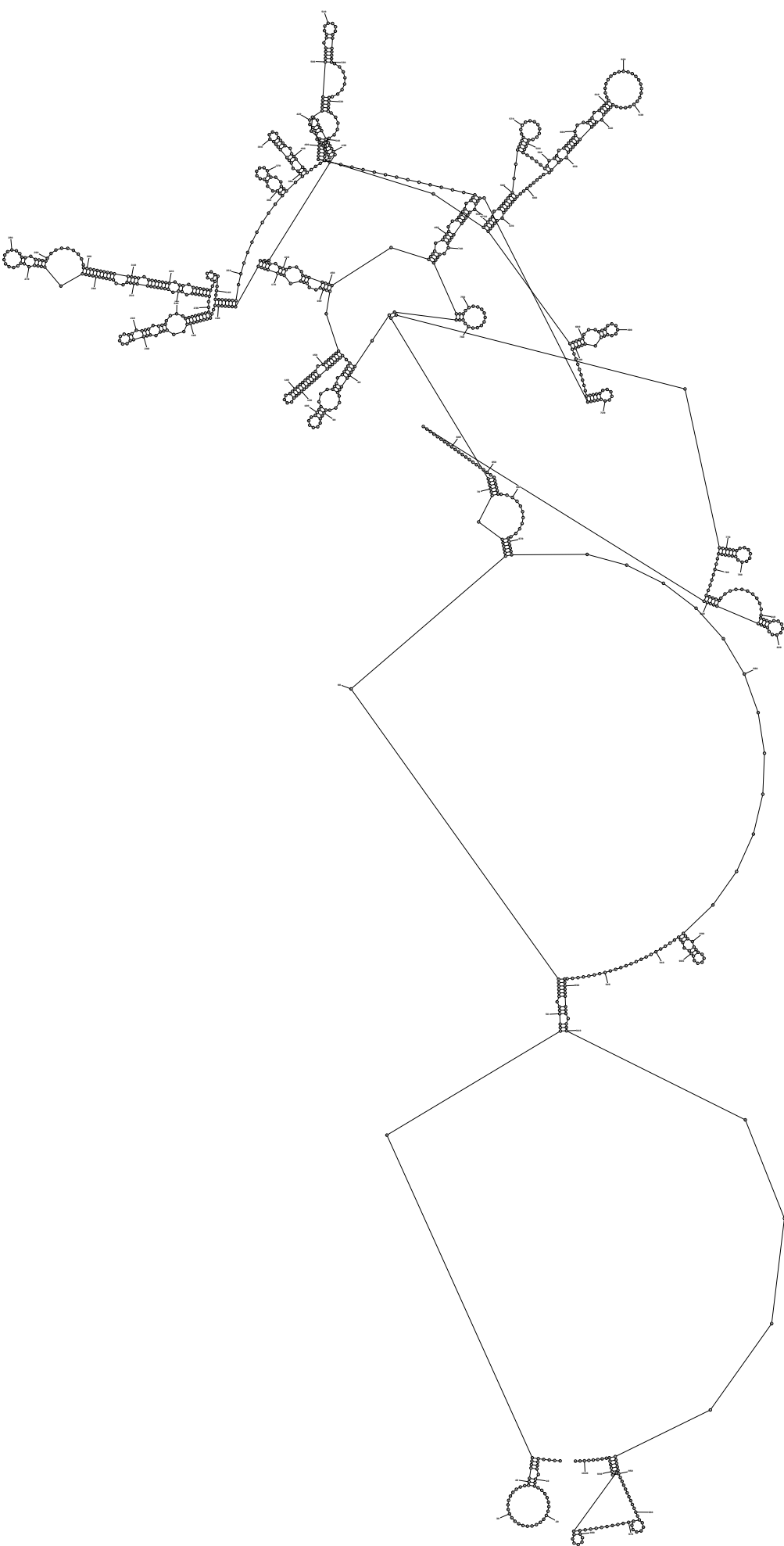
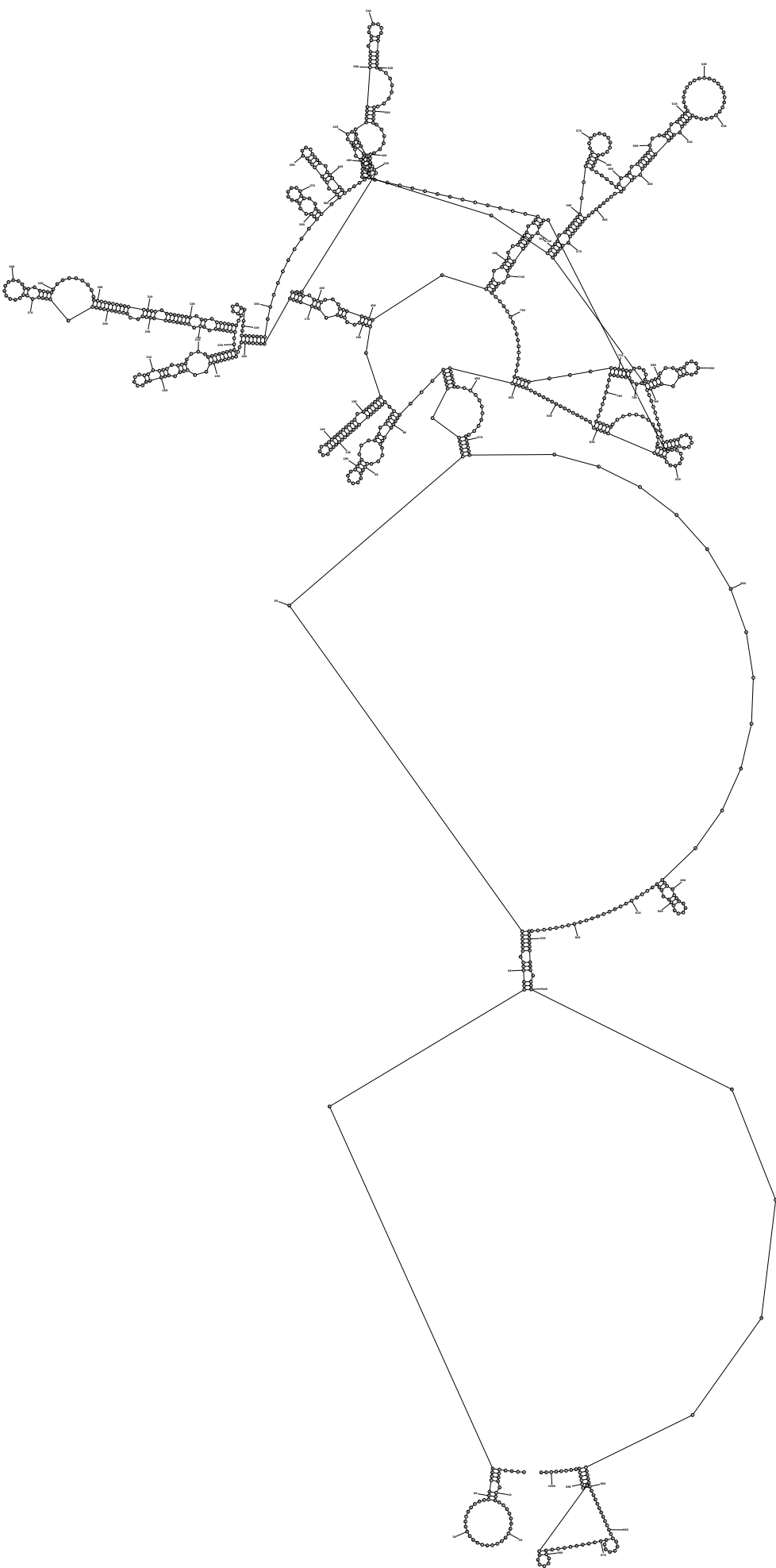
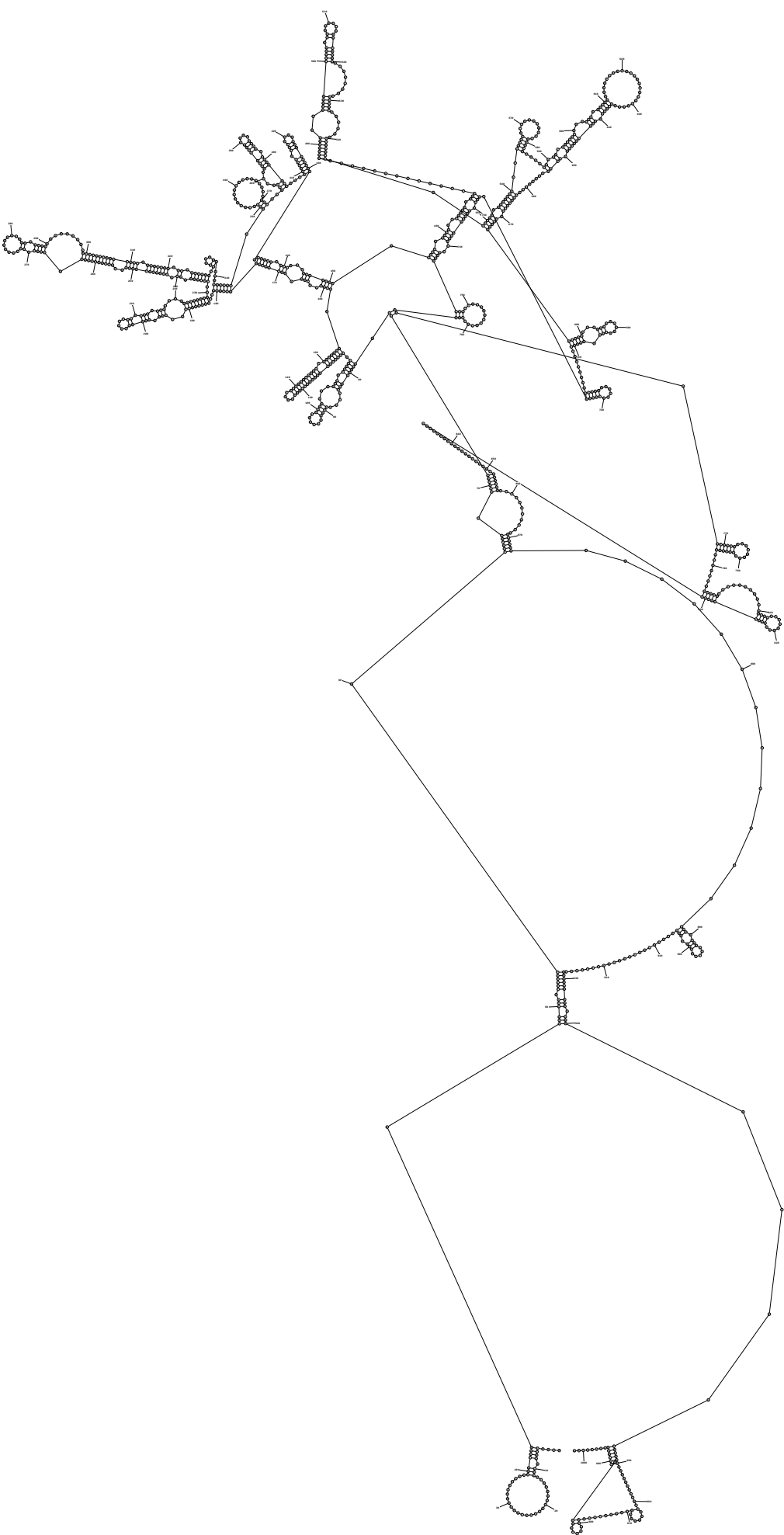




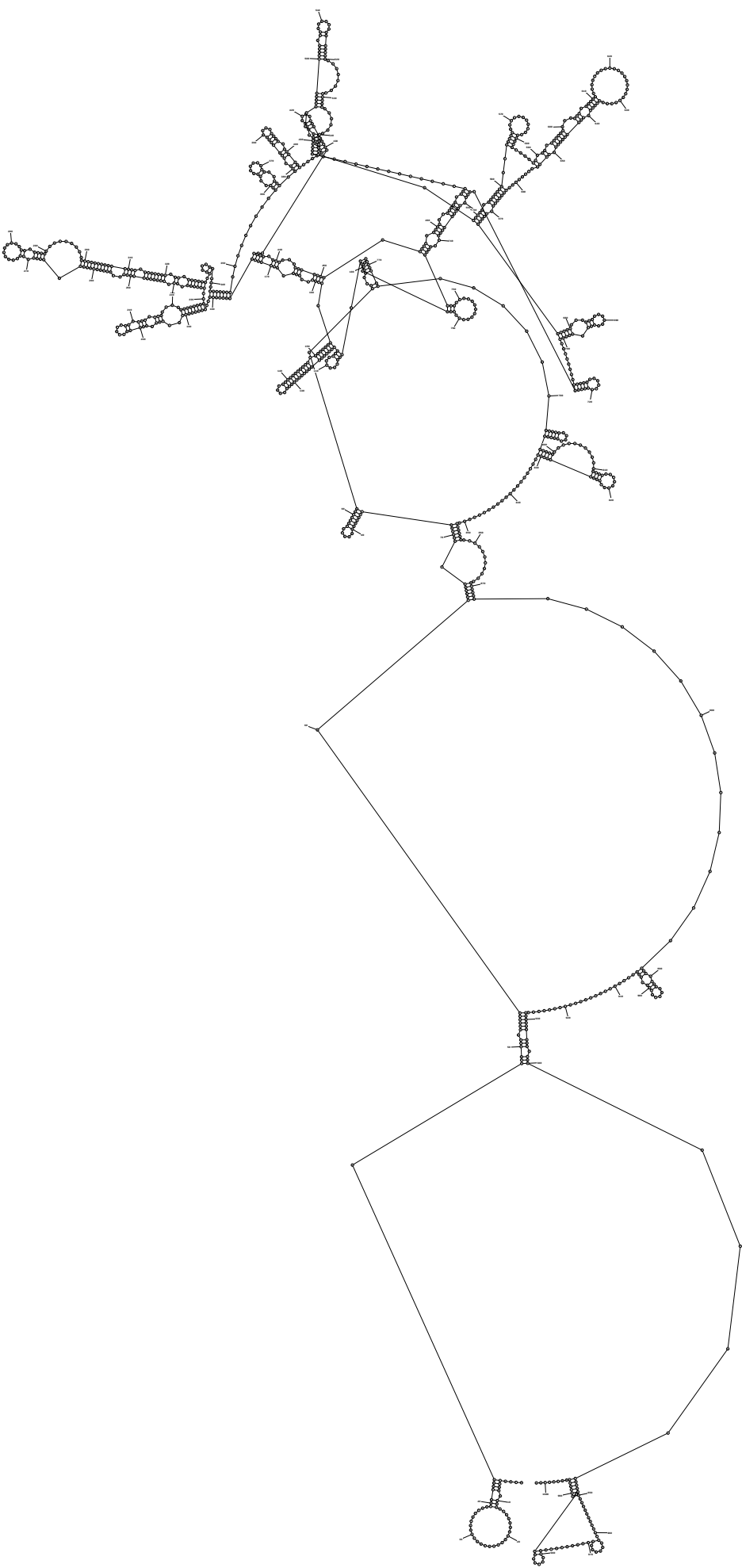
ENERGY = -519.4 MG-cMDH-597



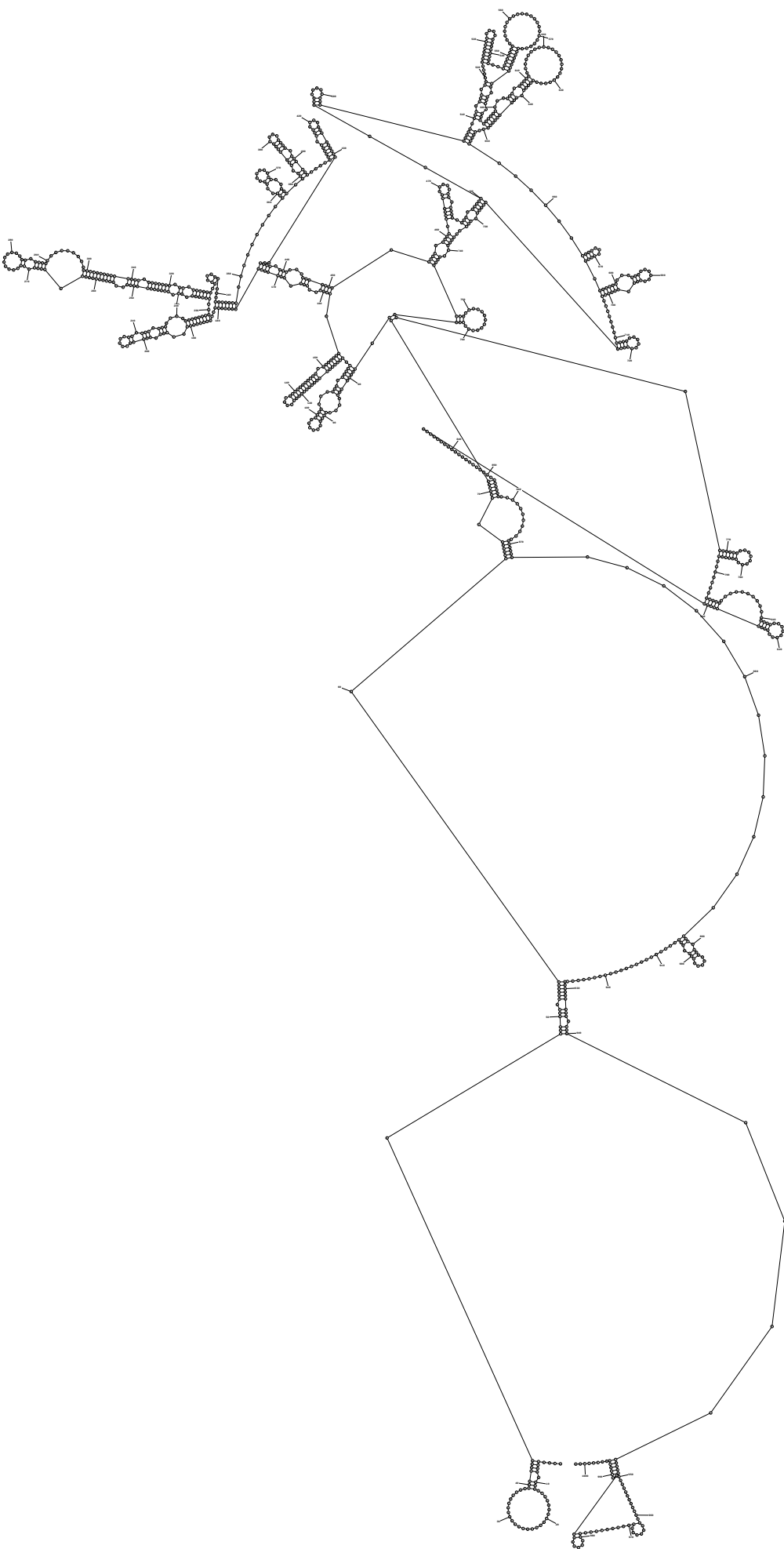
ENERGY = -519.1 MG-CMDH-597



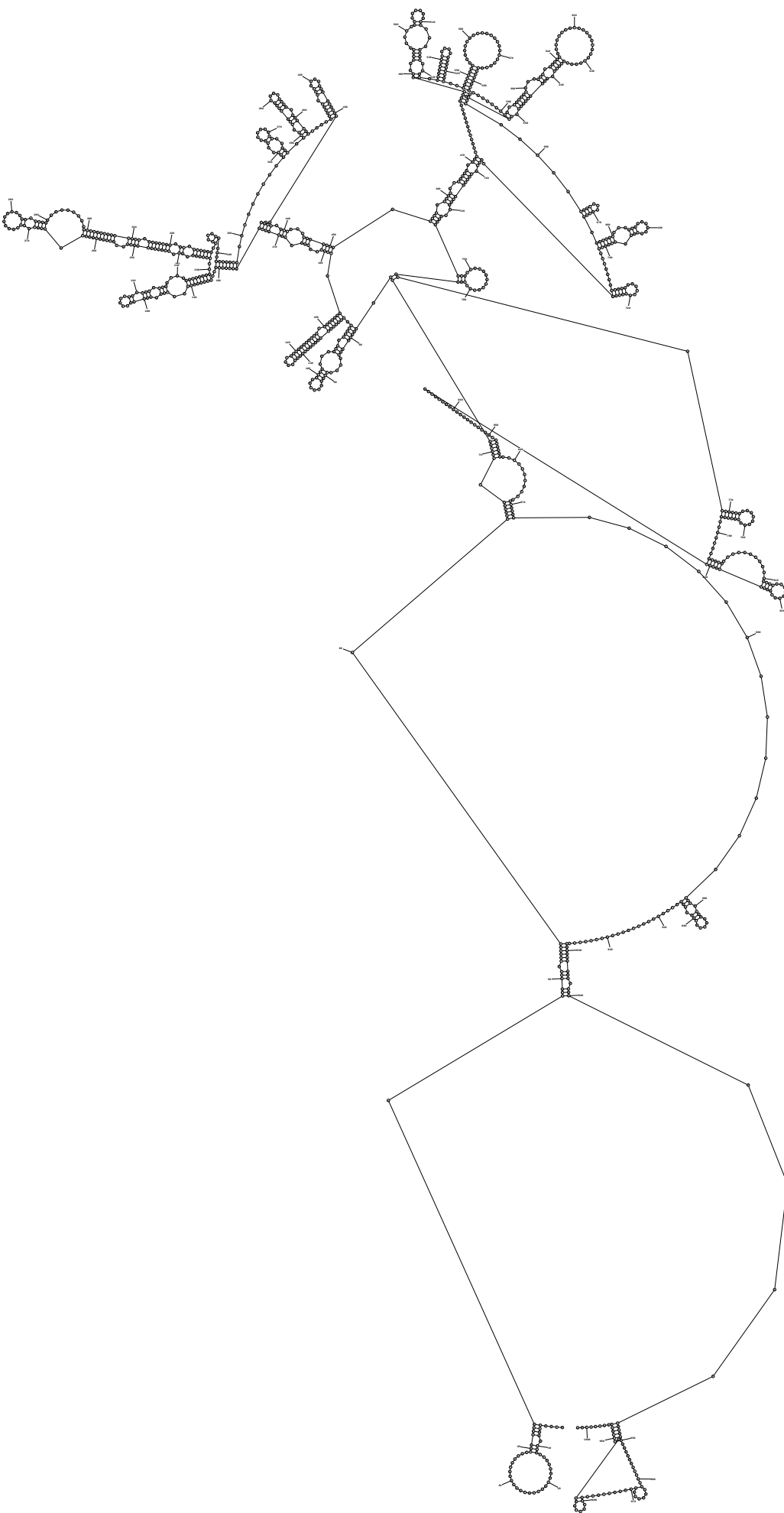
ENERGY = -519.0 MG-CMDH-597



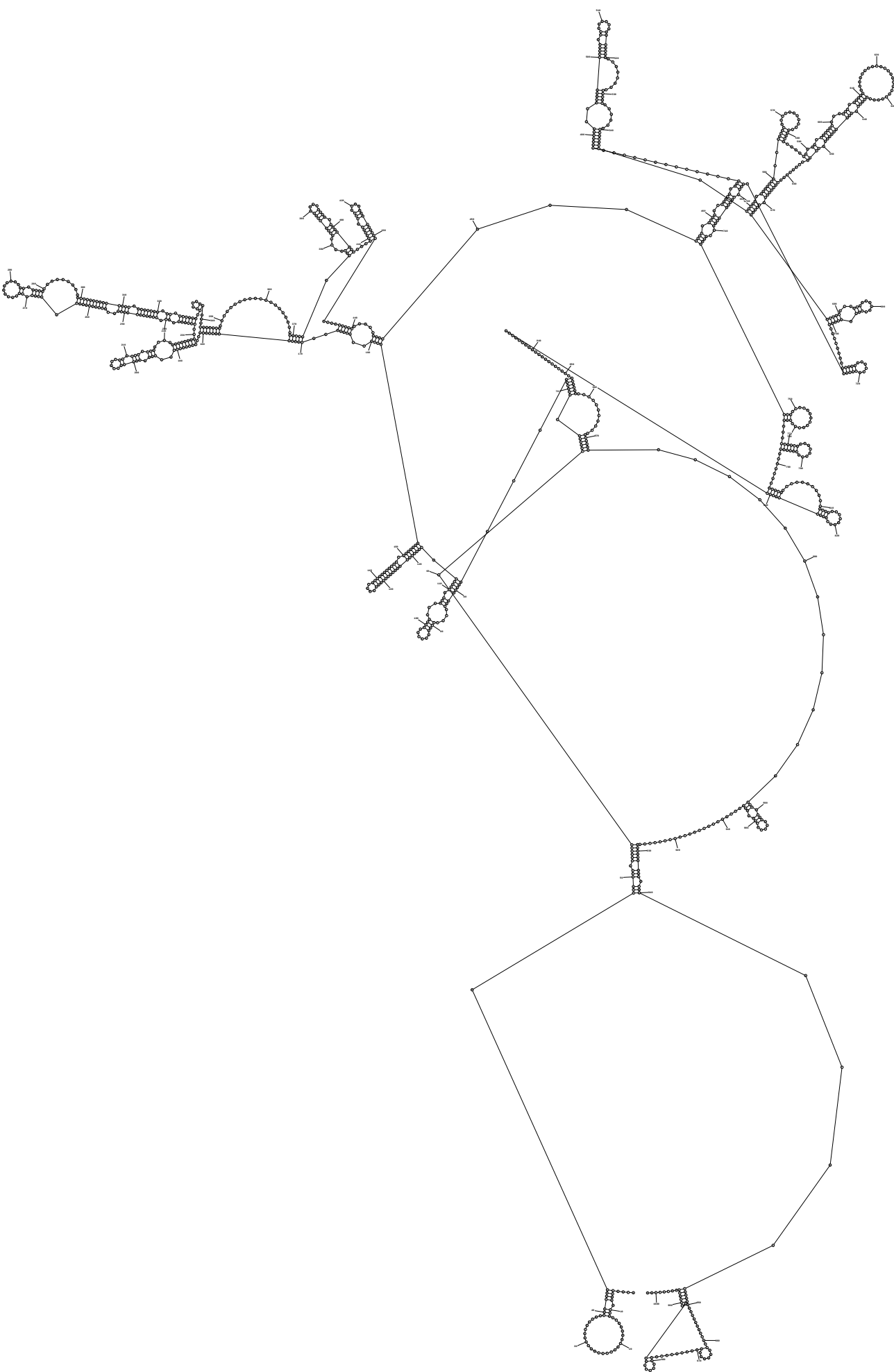
ENERGY = -518.6 MG-cMDH-597



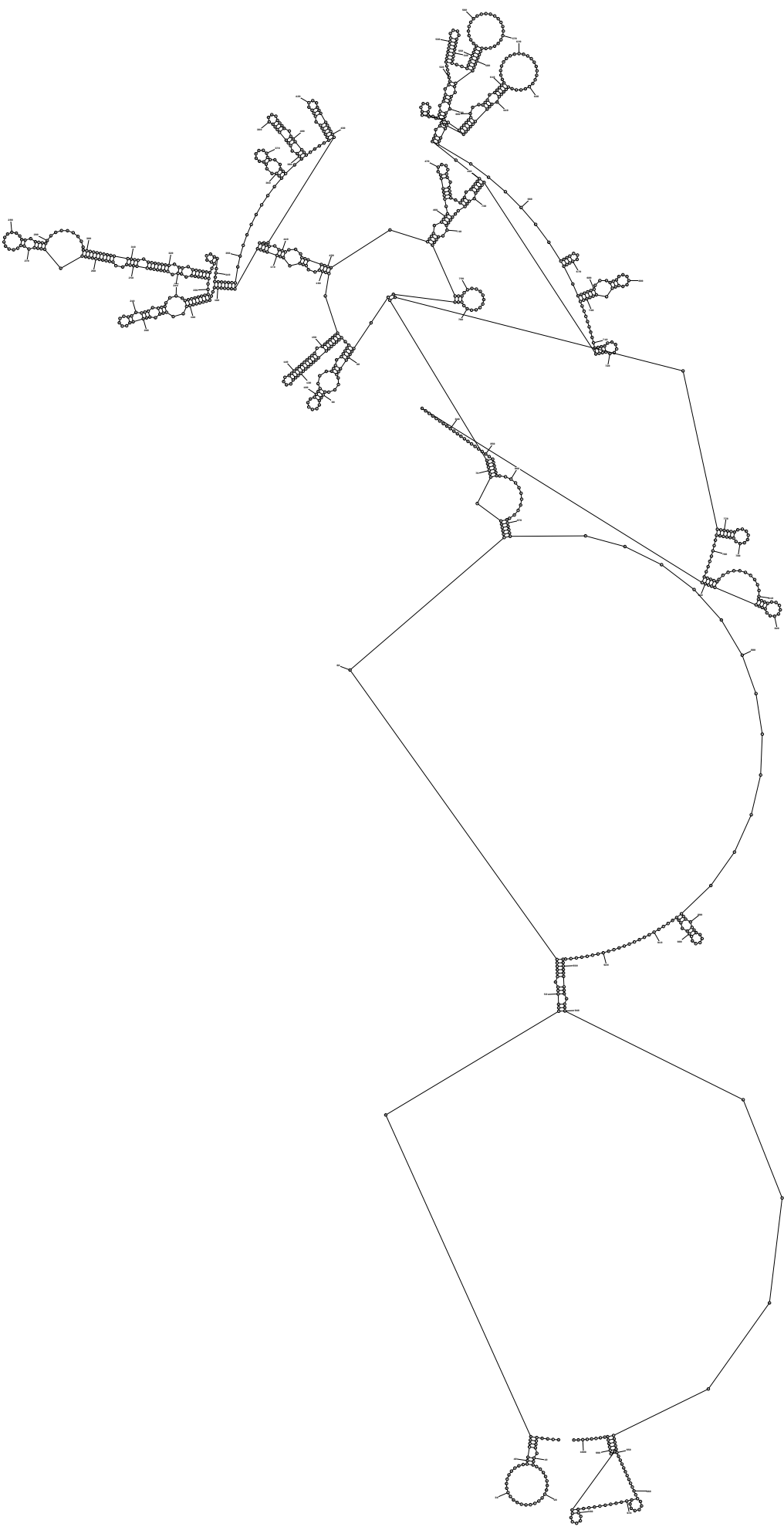
ENERGY = -518.3 MG-CMDH-597



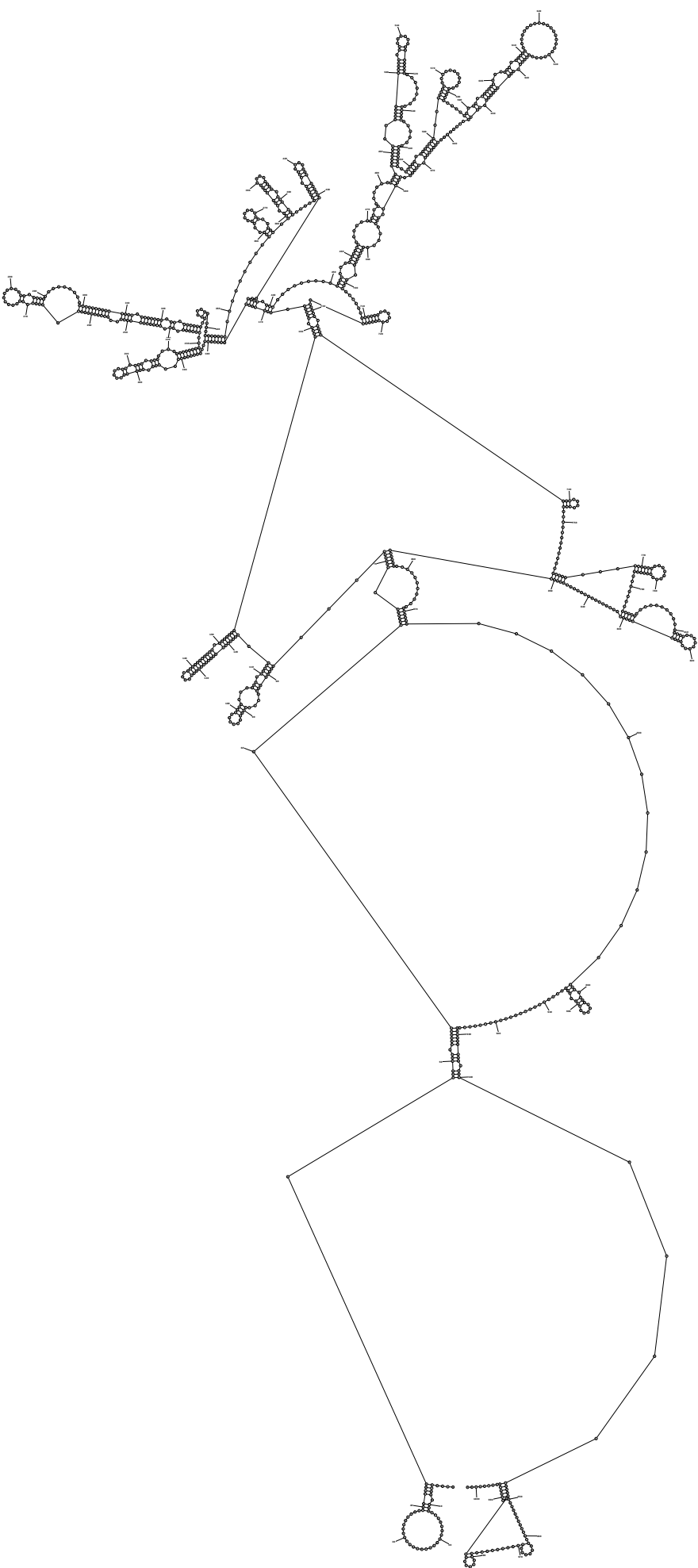
ENERGY = -518.0 MG-CMDH-597



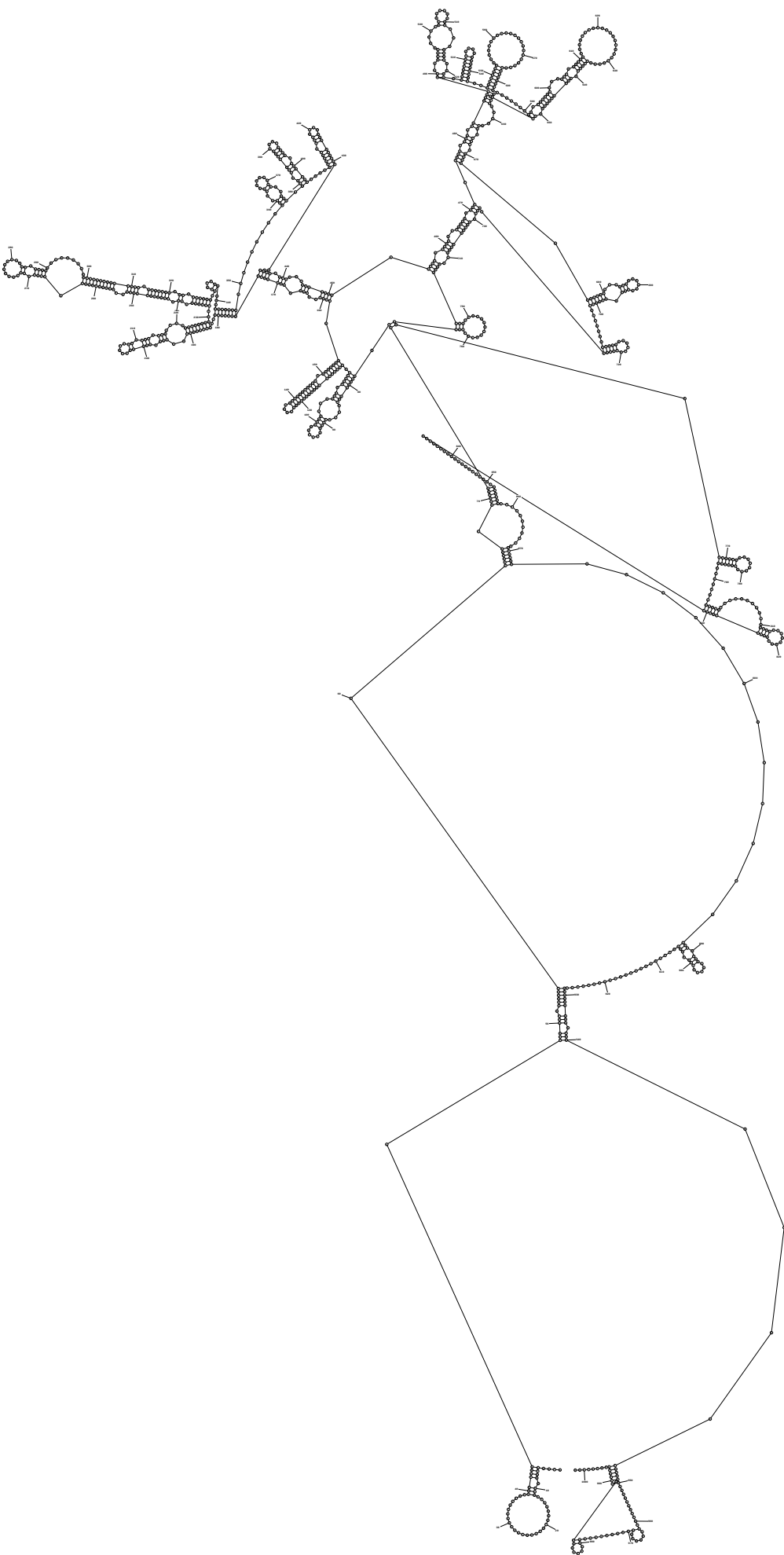
ENERGY = -517.9 MG-CMDH-597



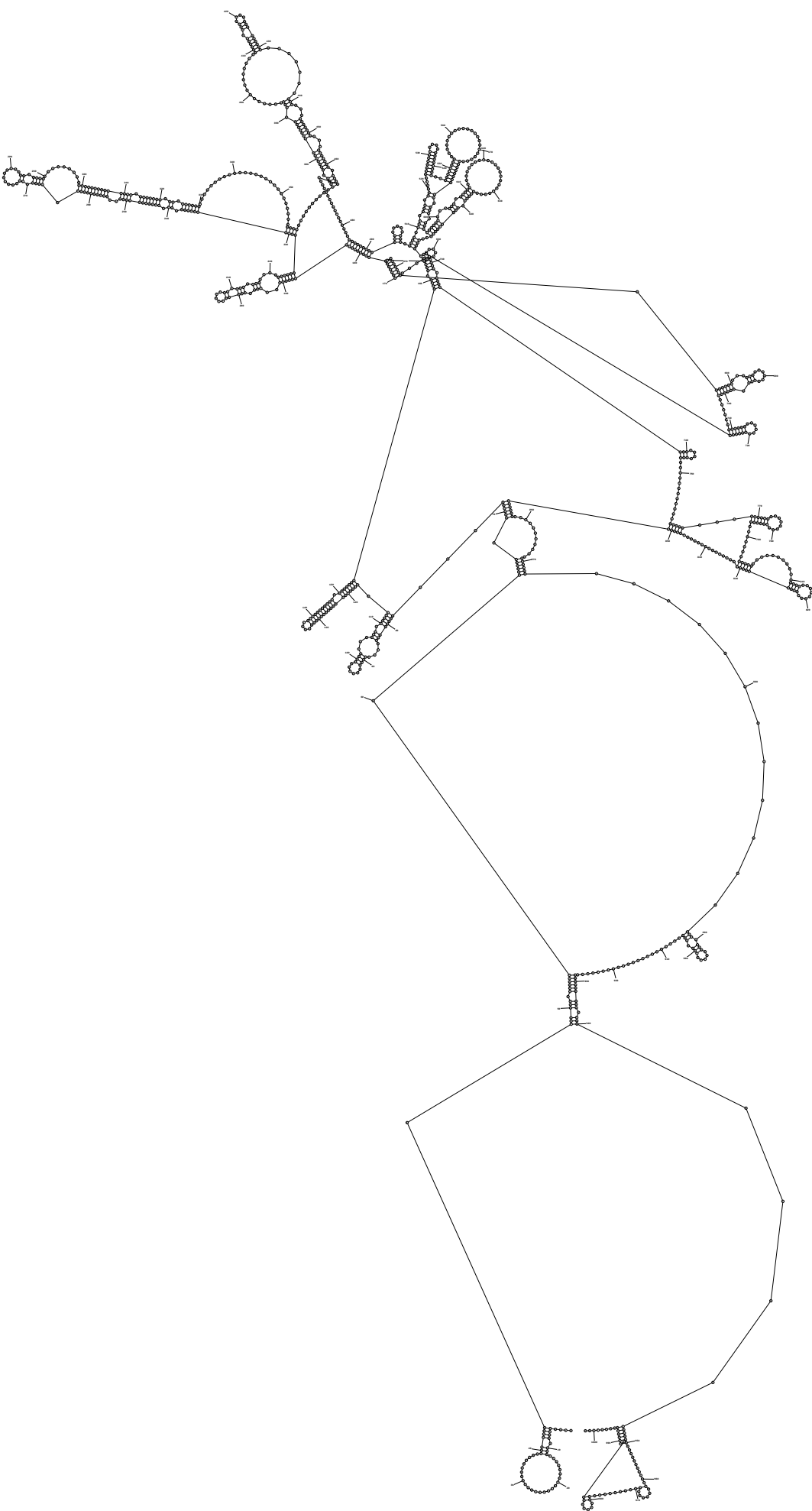
ENERGY = -517.7 MG-CMDH-597



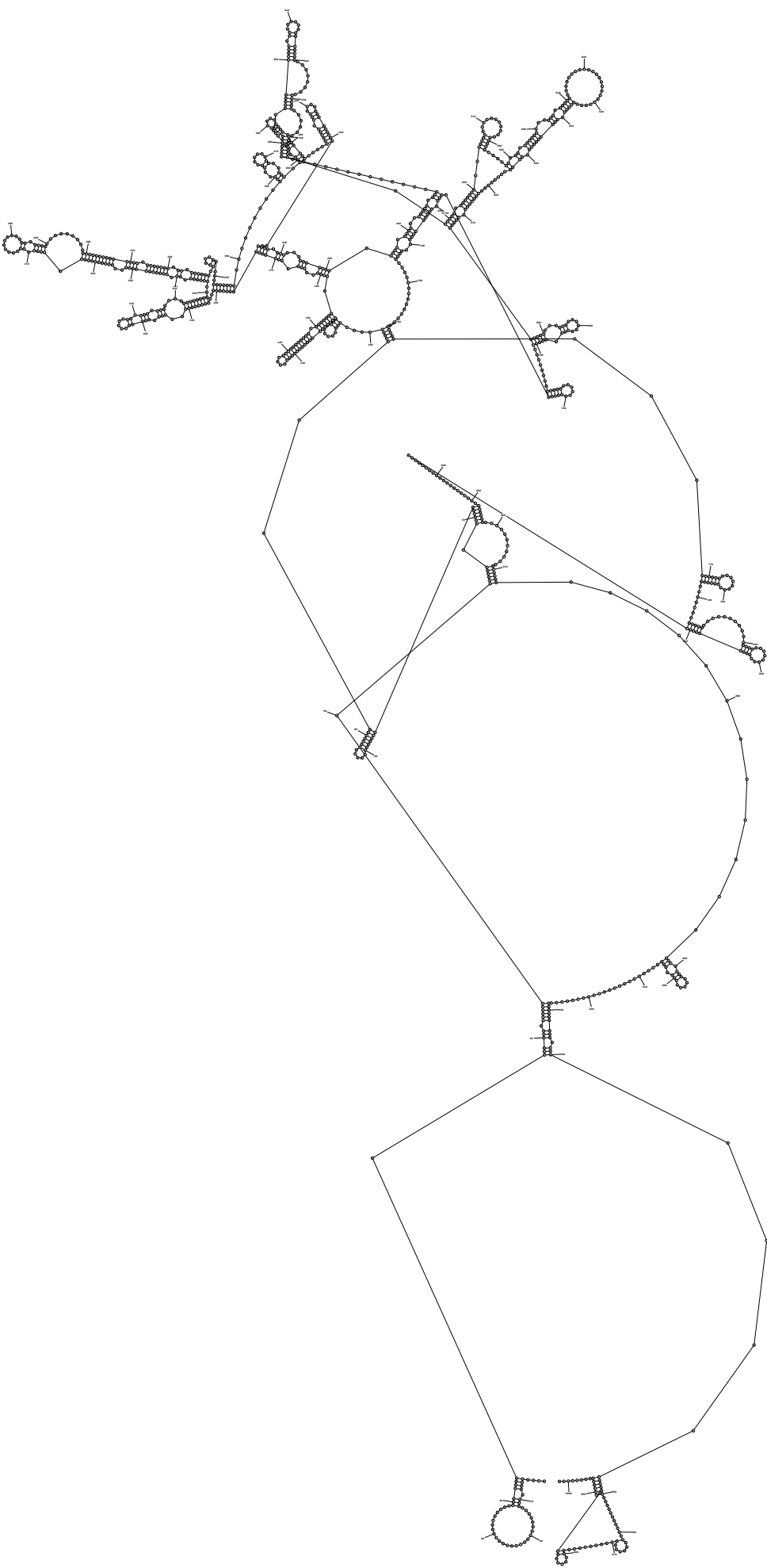
ENERGY = -517.5 MG-CMDH-597



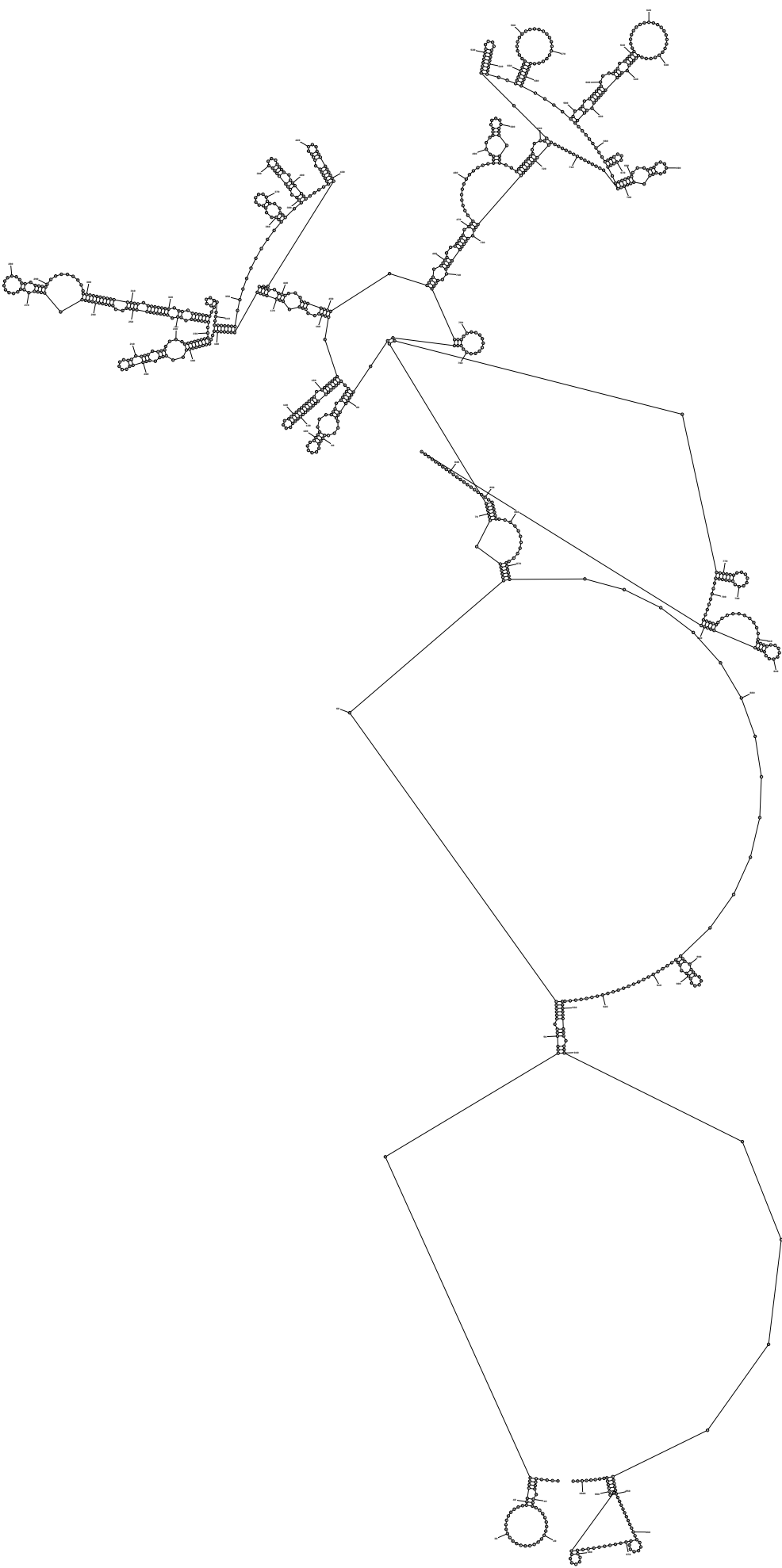
ENERGY = -517.5 MG-CMDH-597



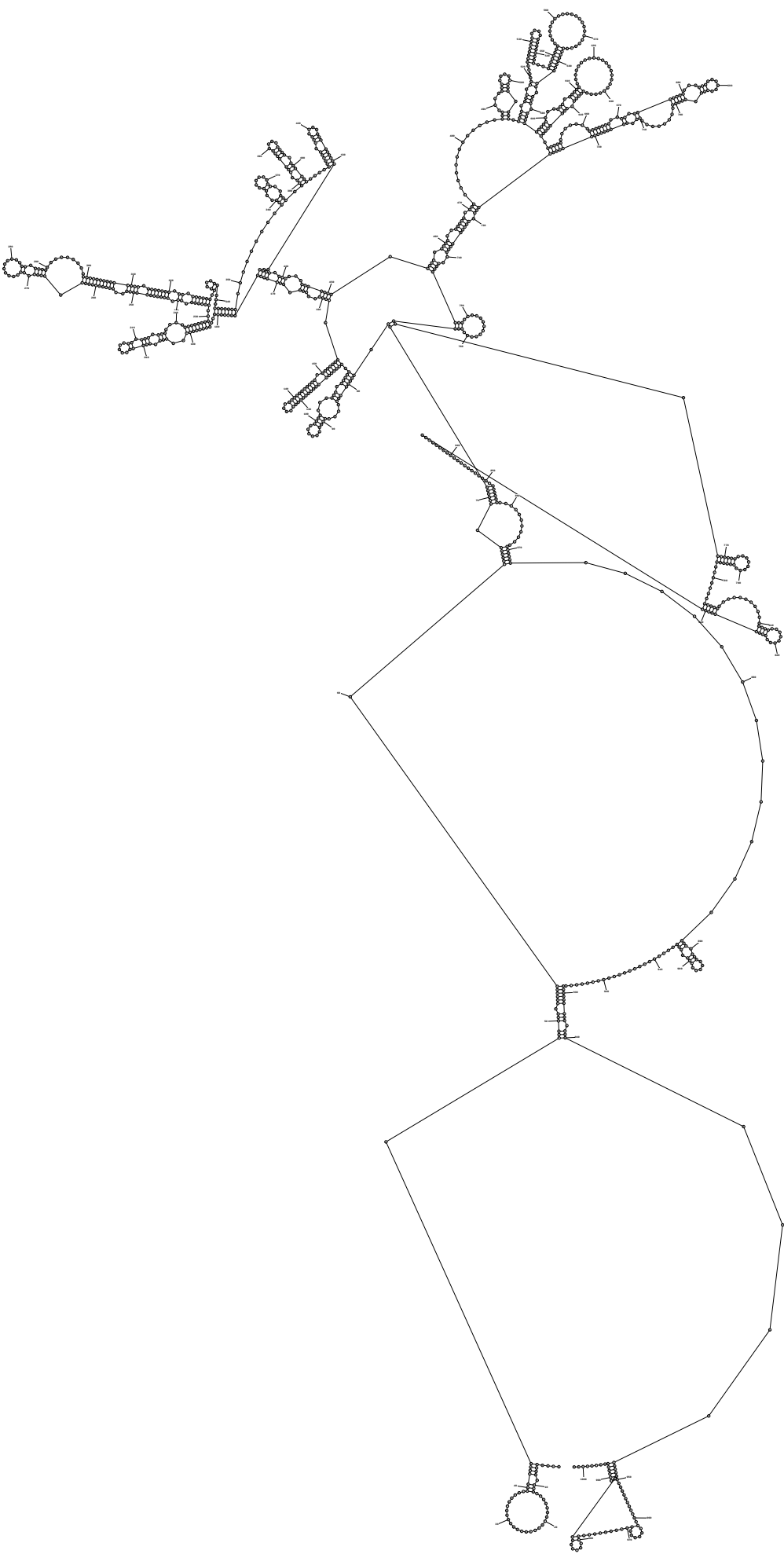
ENERGY = -517.4 MG-CMDH-597



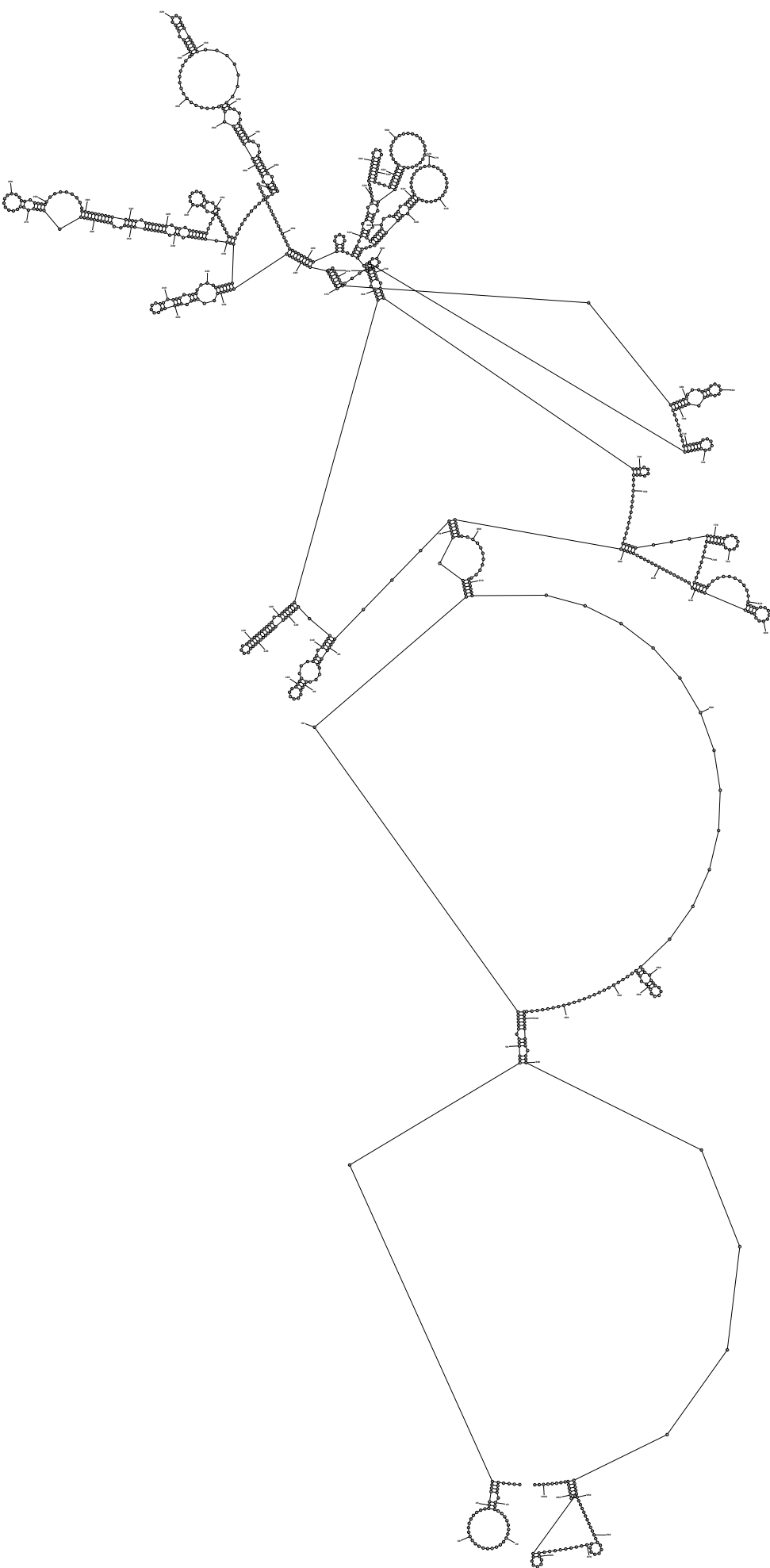
ENERGY = -517.4 MG-CMDH-597



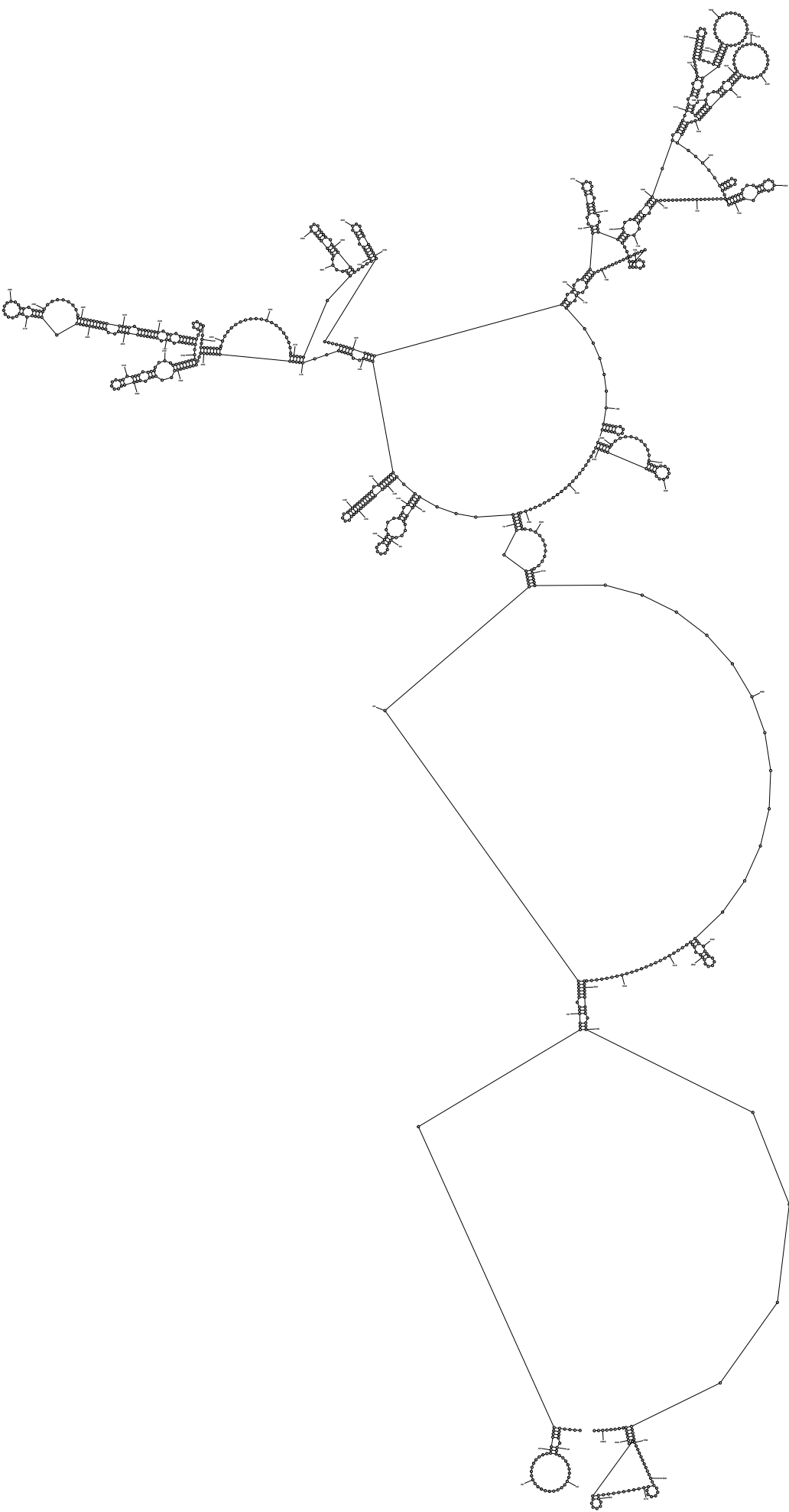
ENERGY = -517.3 MG-CMDH-597



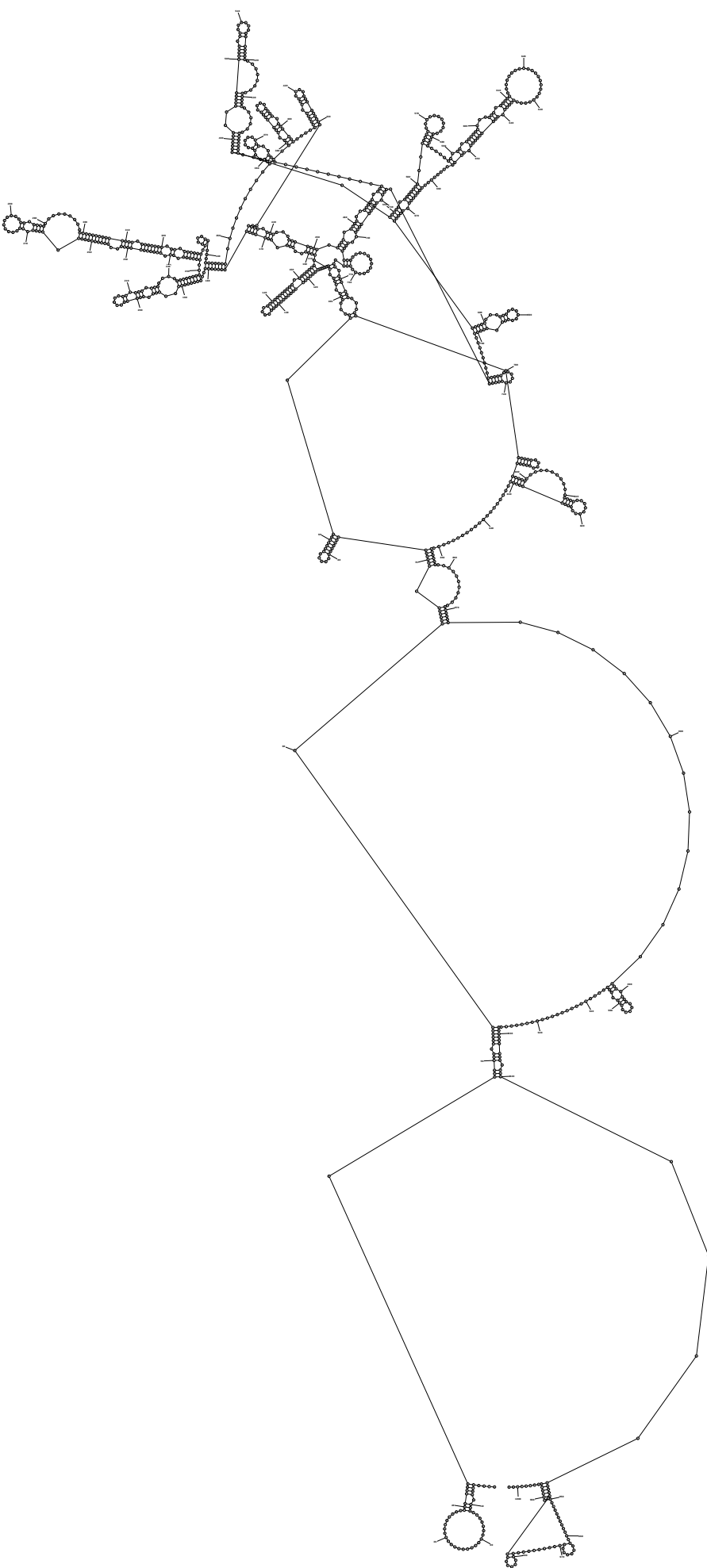
ENERGY = -517.2 MG-CMDH-597



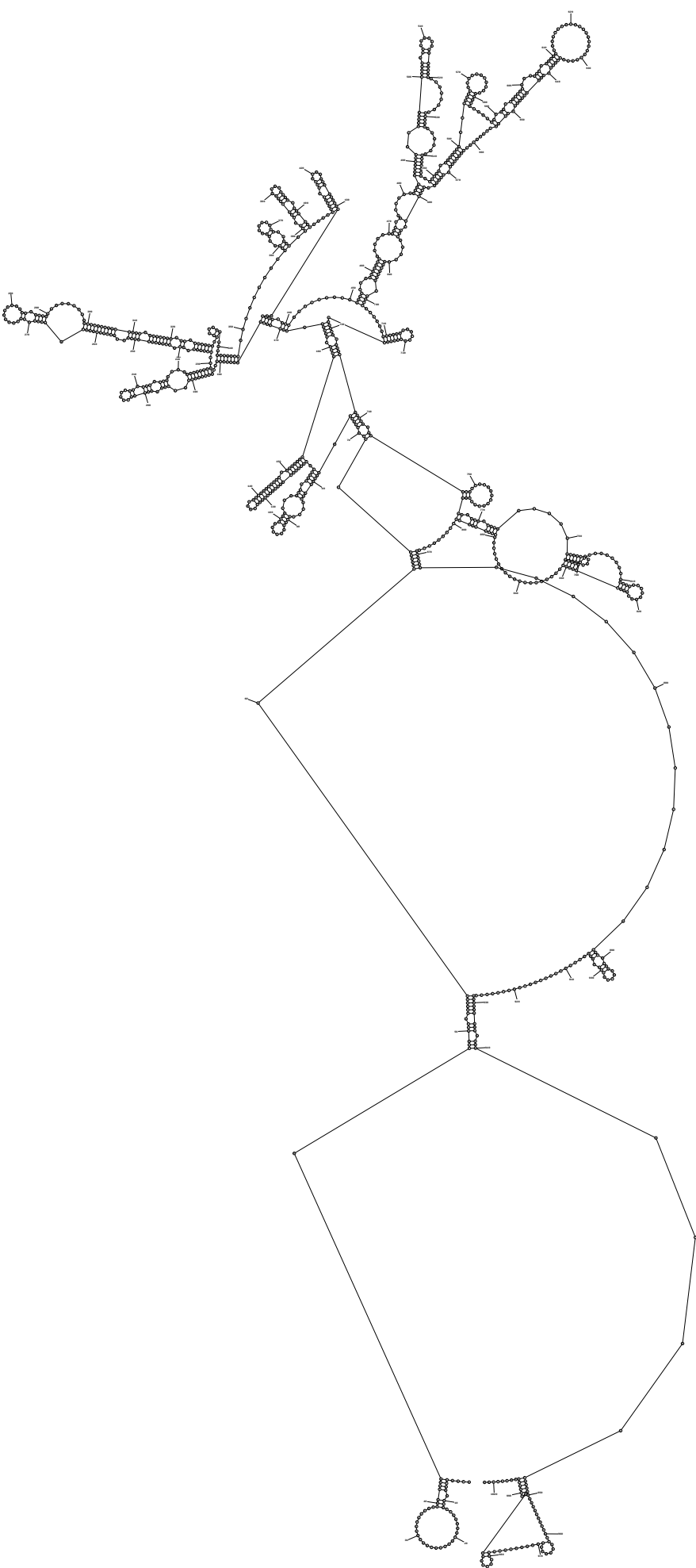
ENERGY = -517.1 MG-cMDH-597



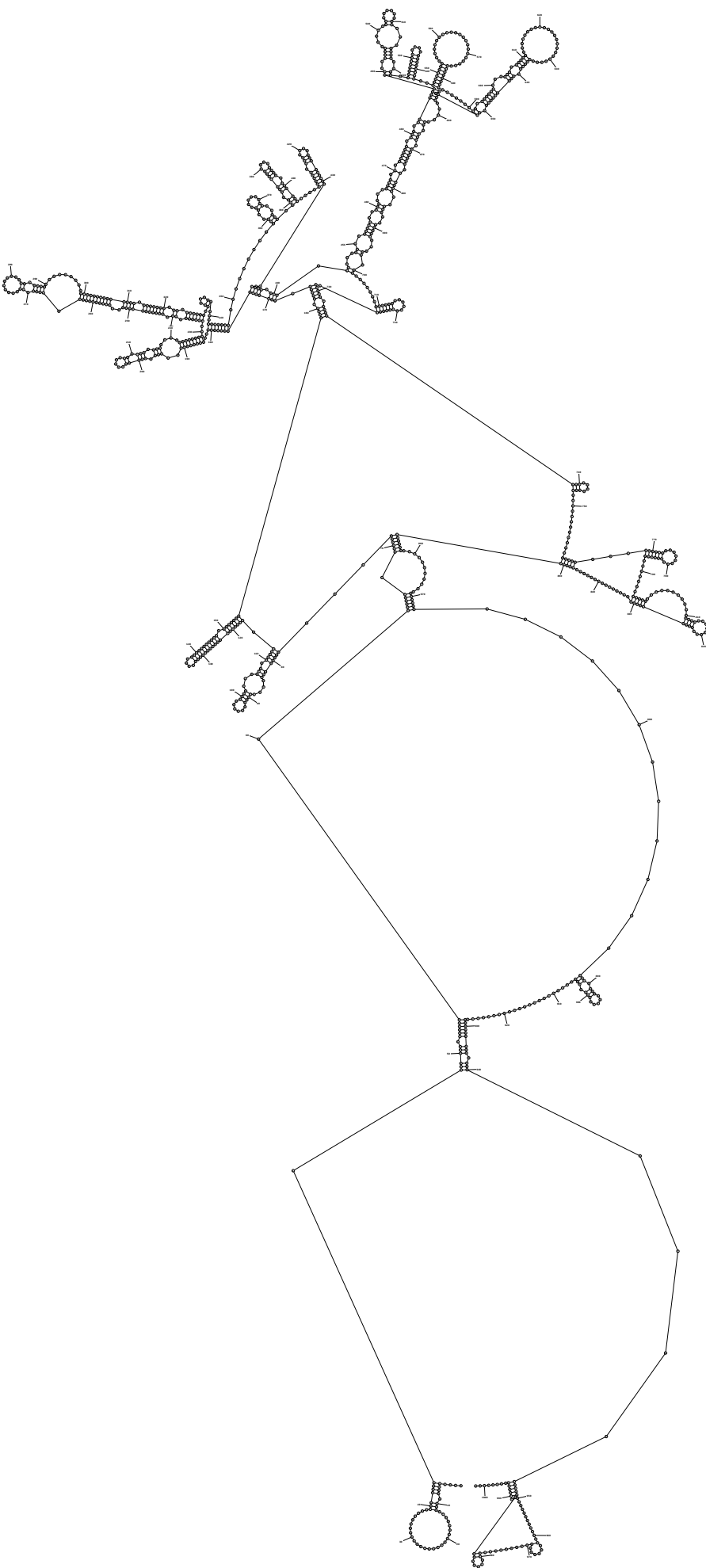
ENERGY = -517.1 MG-CMDH-597



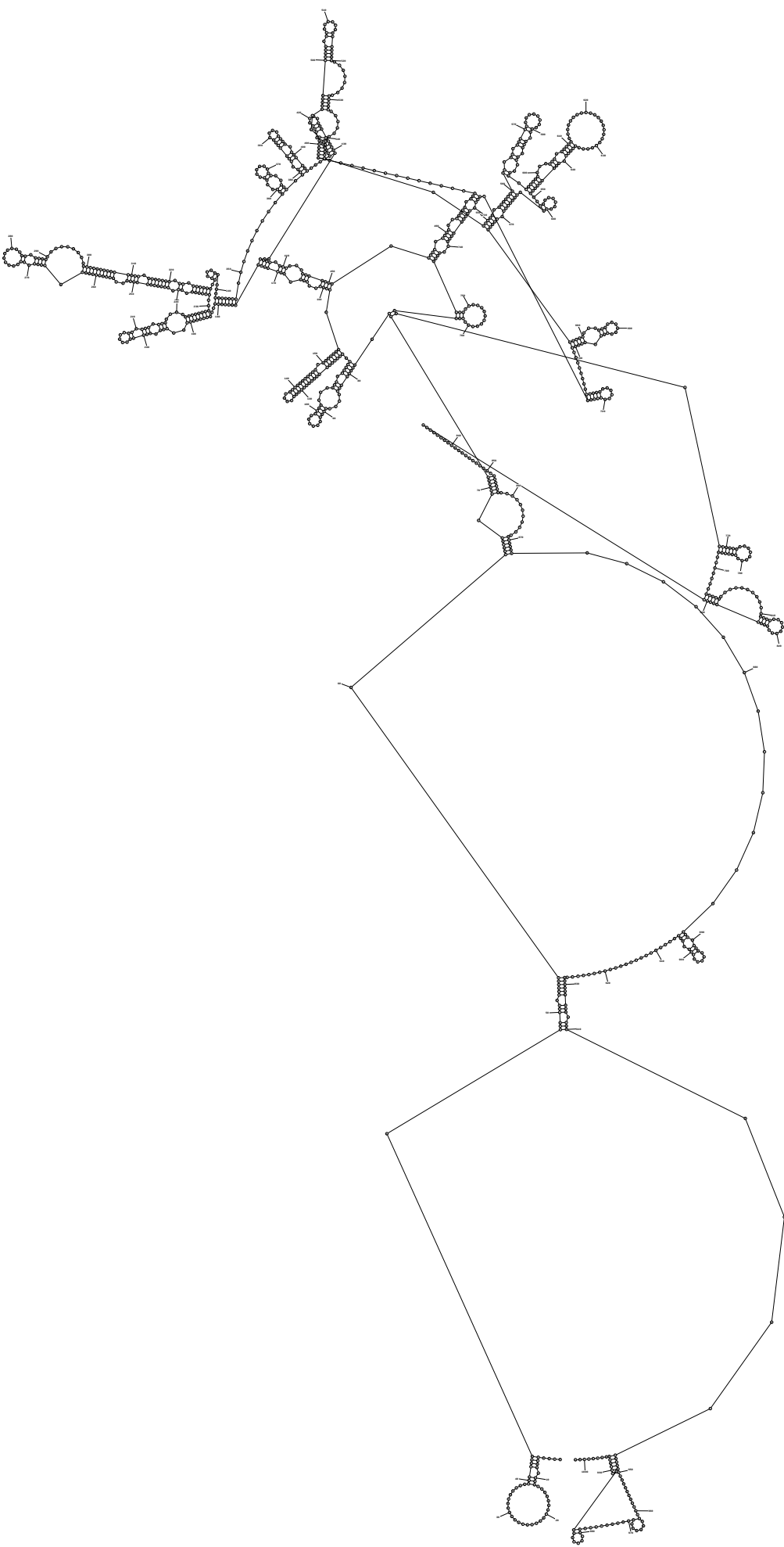
ENERGY = -517.1 MG-CMDH-597



ENERGY = -516.9 MG-CMDH-597



ENERGY = -516.9 MG-cMDH-597



ENERGY = -516.9 MG-CMDH-597