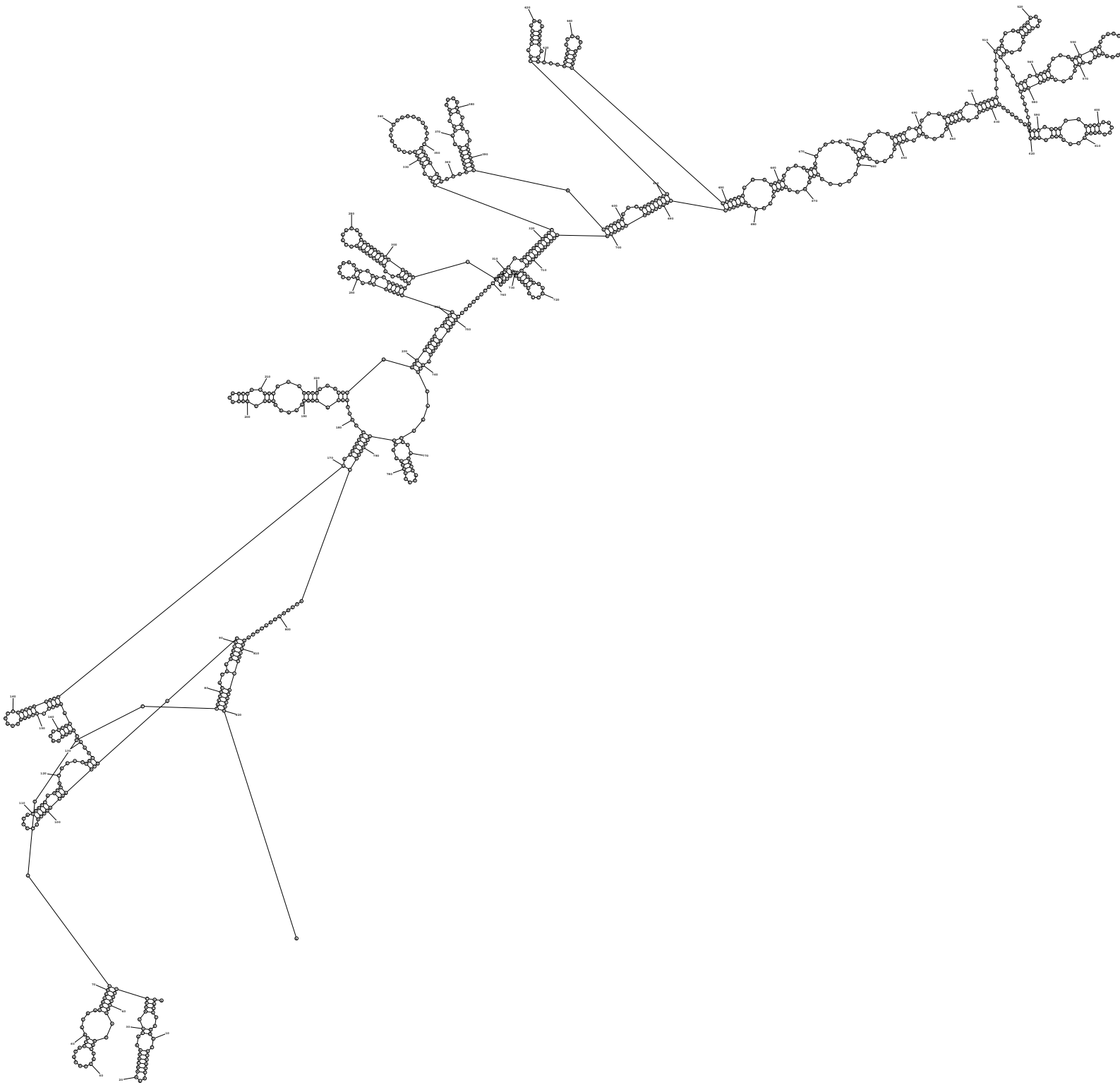
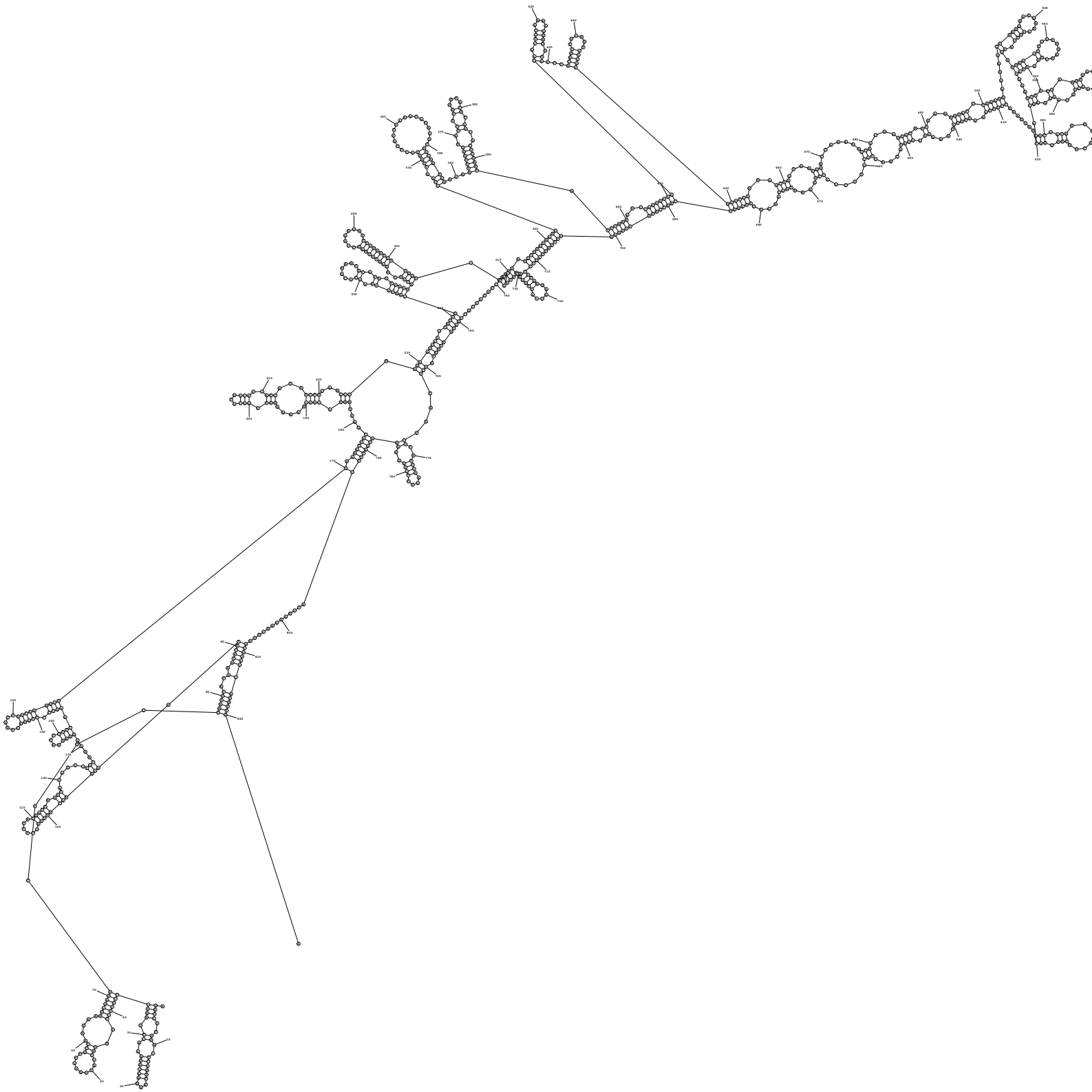


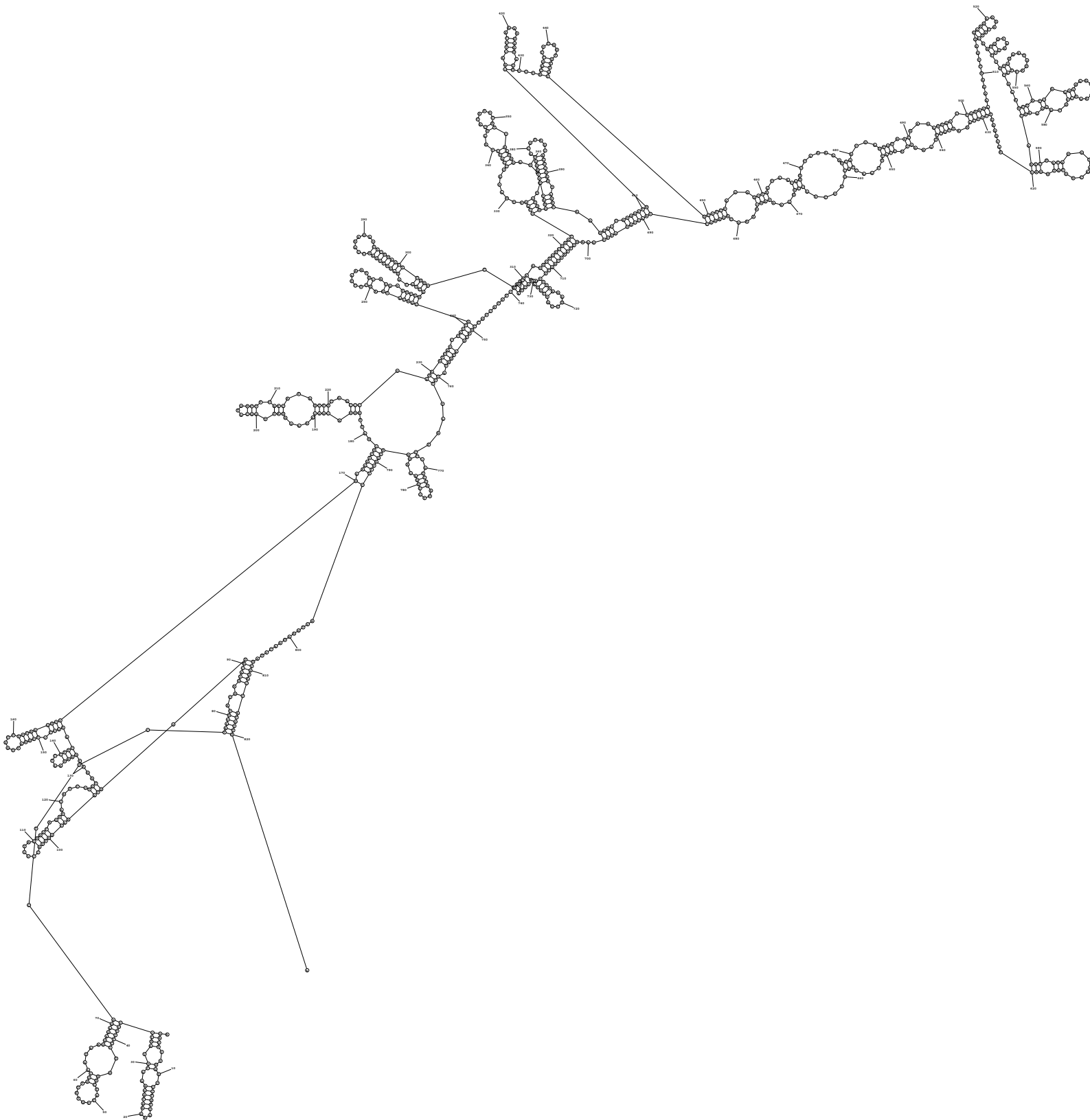
ENERGY = -213.3 BIR1 mBCD 3' end



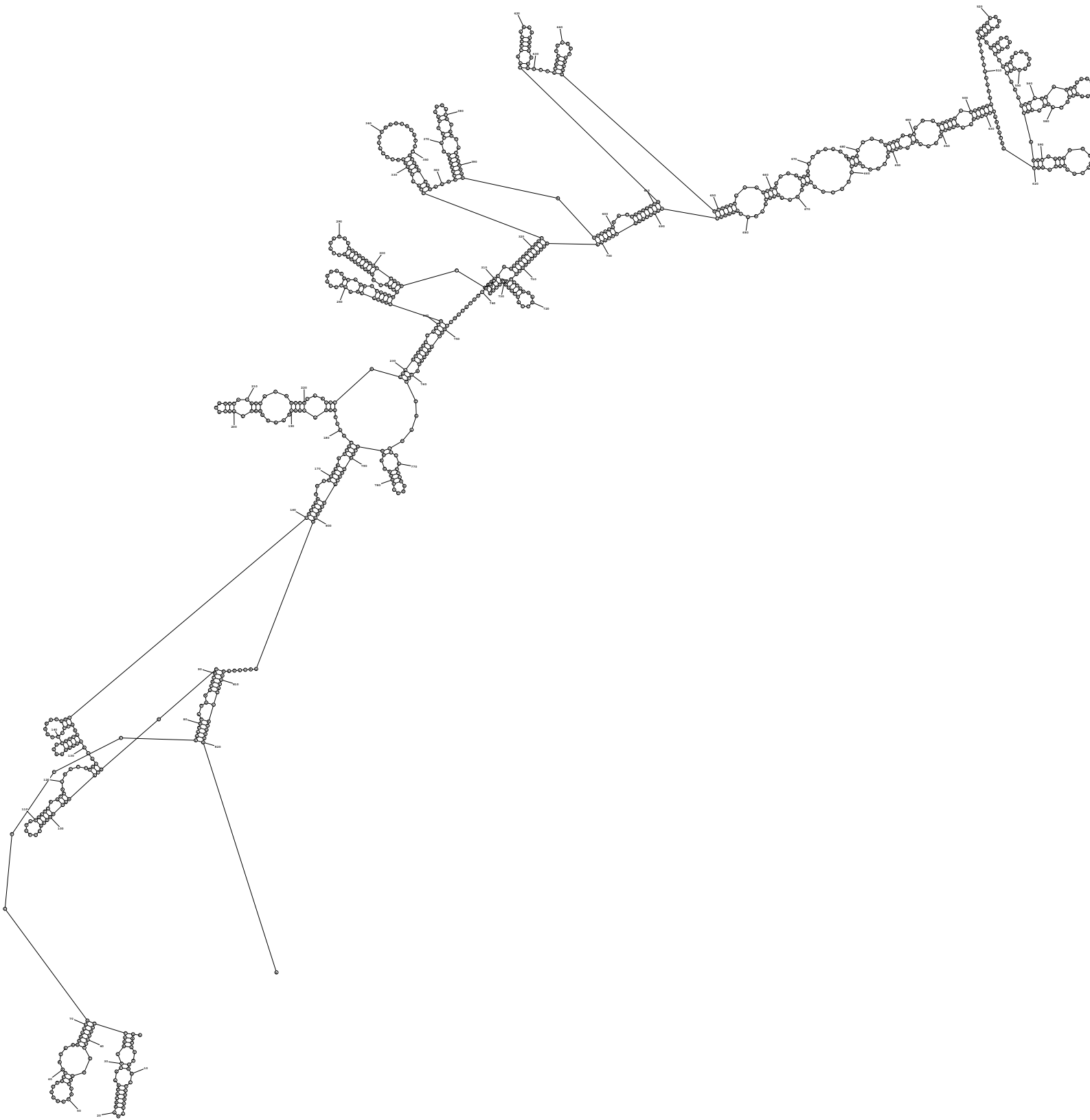
ENERGY = -213.0 BIR1 mBCD 3' end



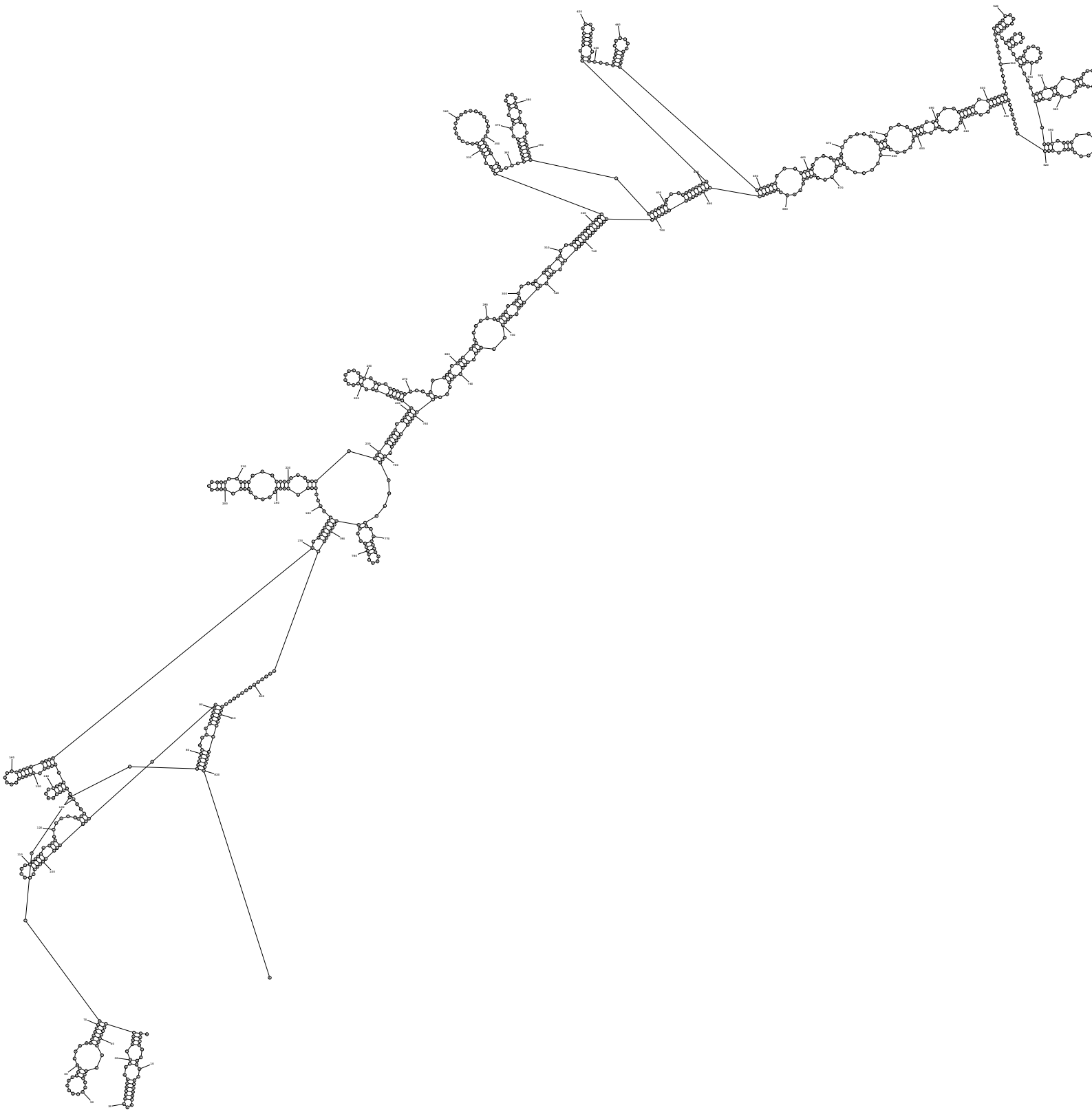
ENERGY = -212.8 BIR1 mBCD 3' end



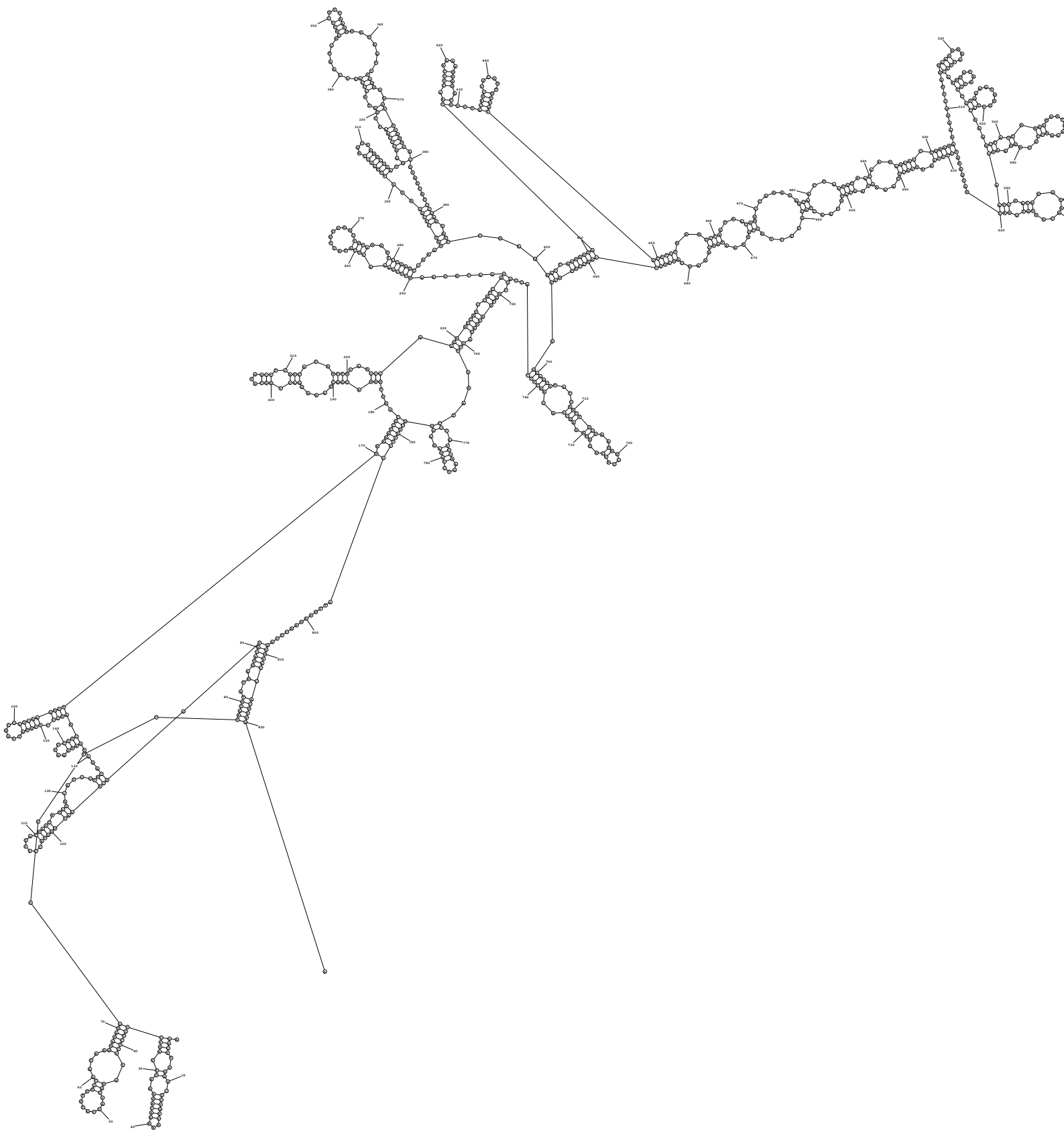
ENERGY = -212.8 BIR1 mBCD 3' end



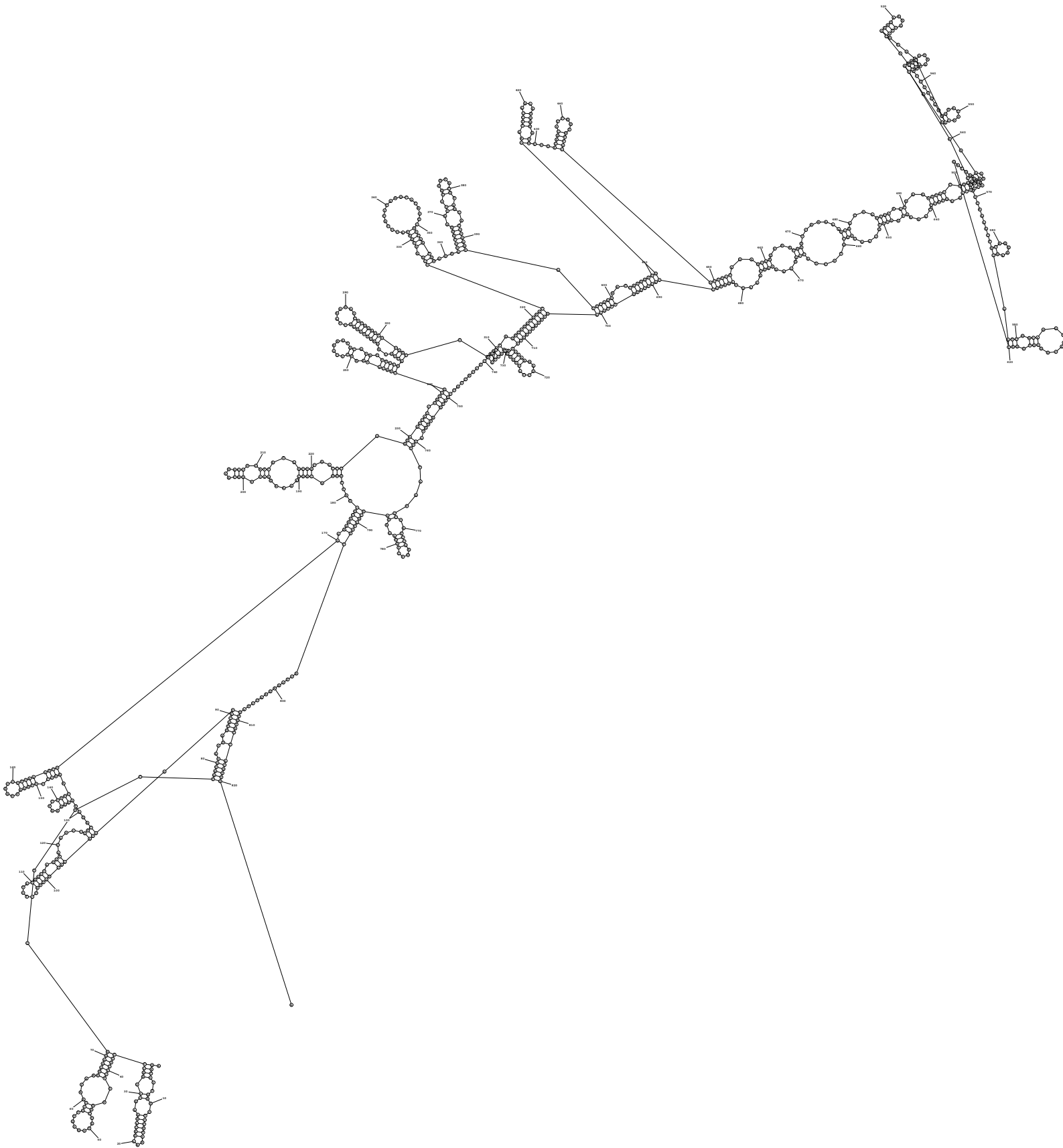
ENERGY = -212.7 BIR1 mBCD 3' end



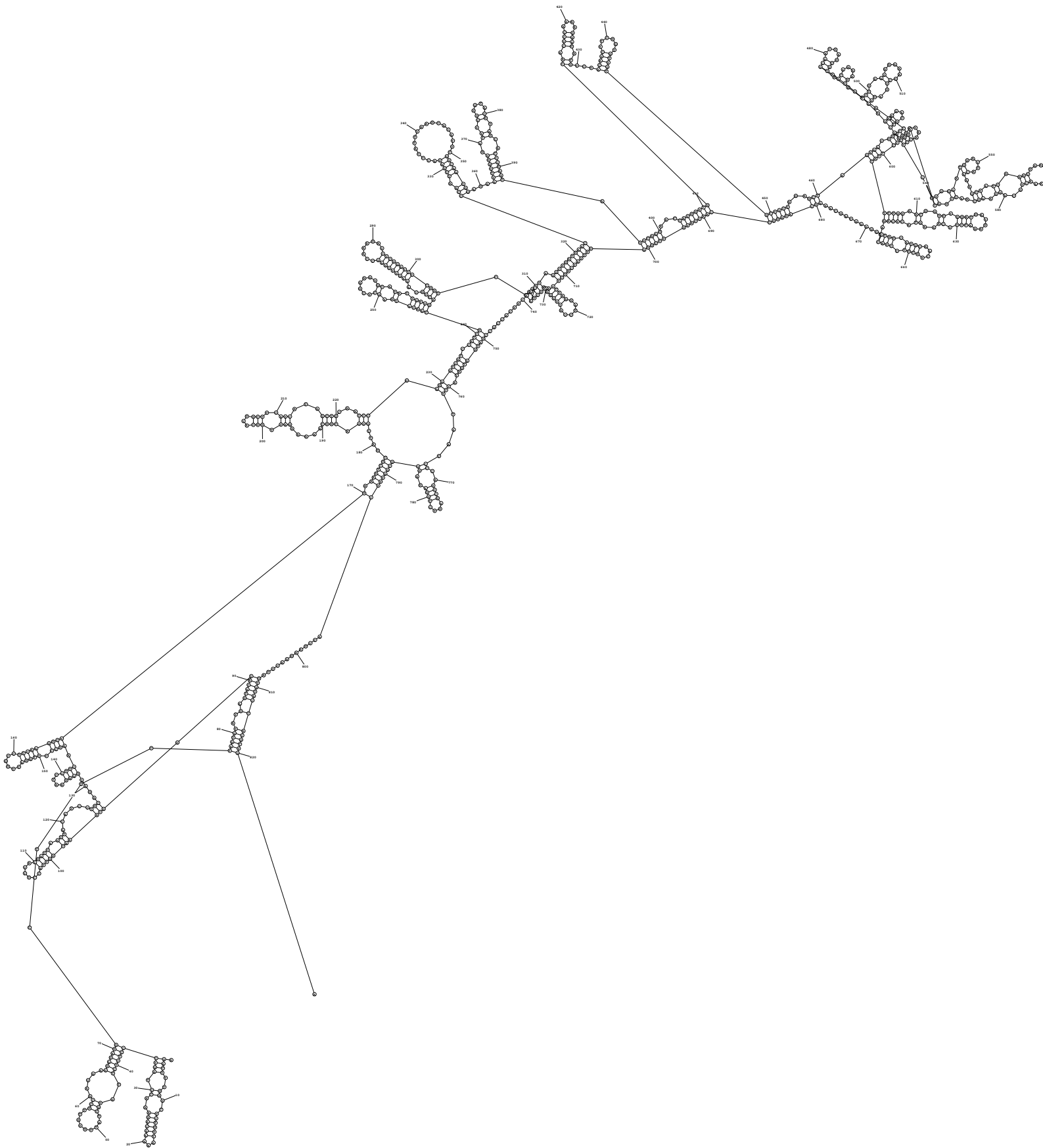
ENERGY = -212.6 BIR1 mBCD 3' end



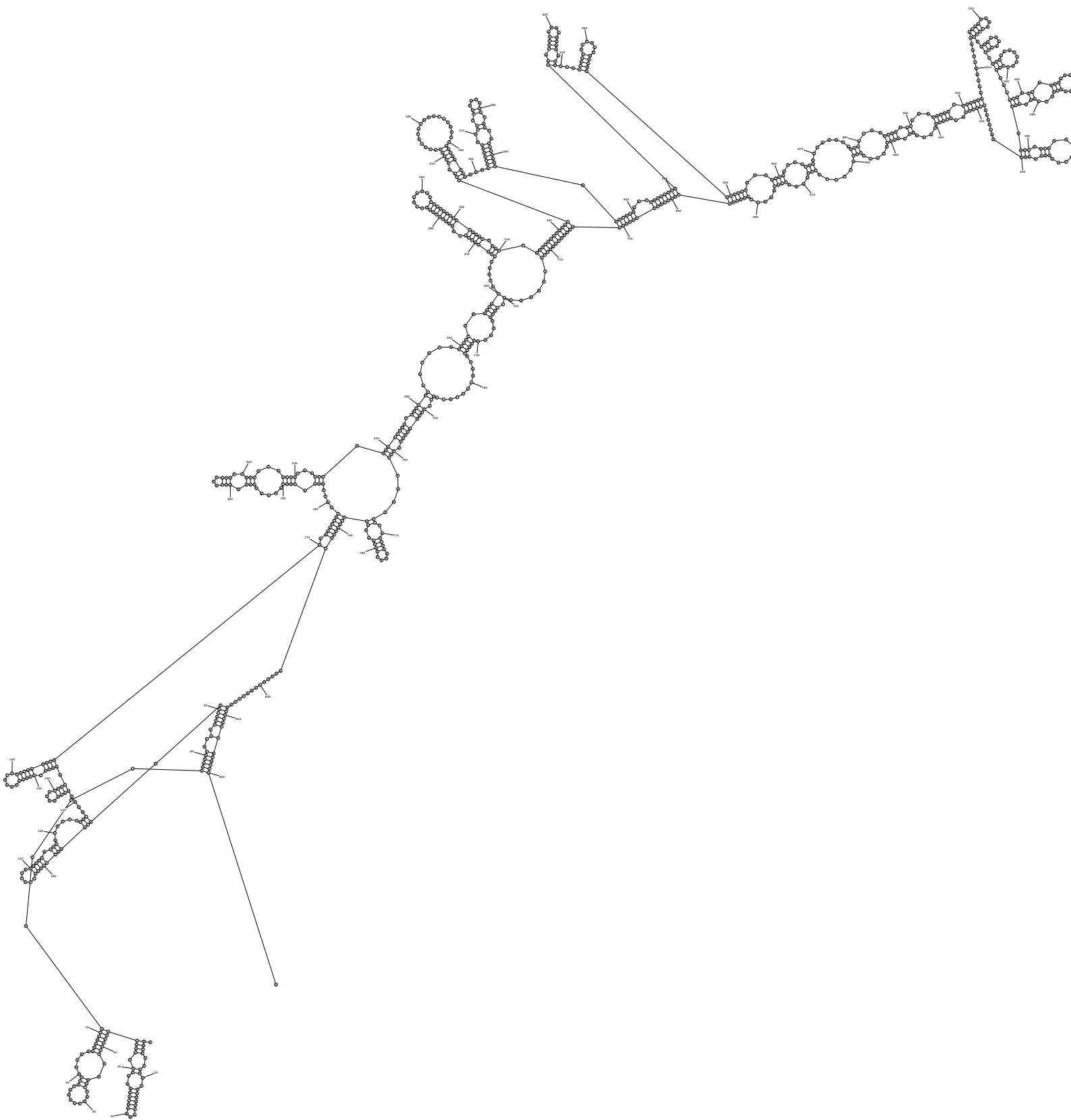
ENERGY = -212.4 BIR1 mBCD 3' end



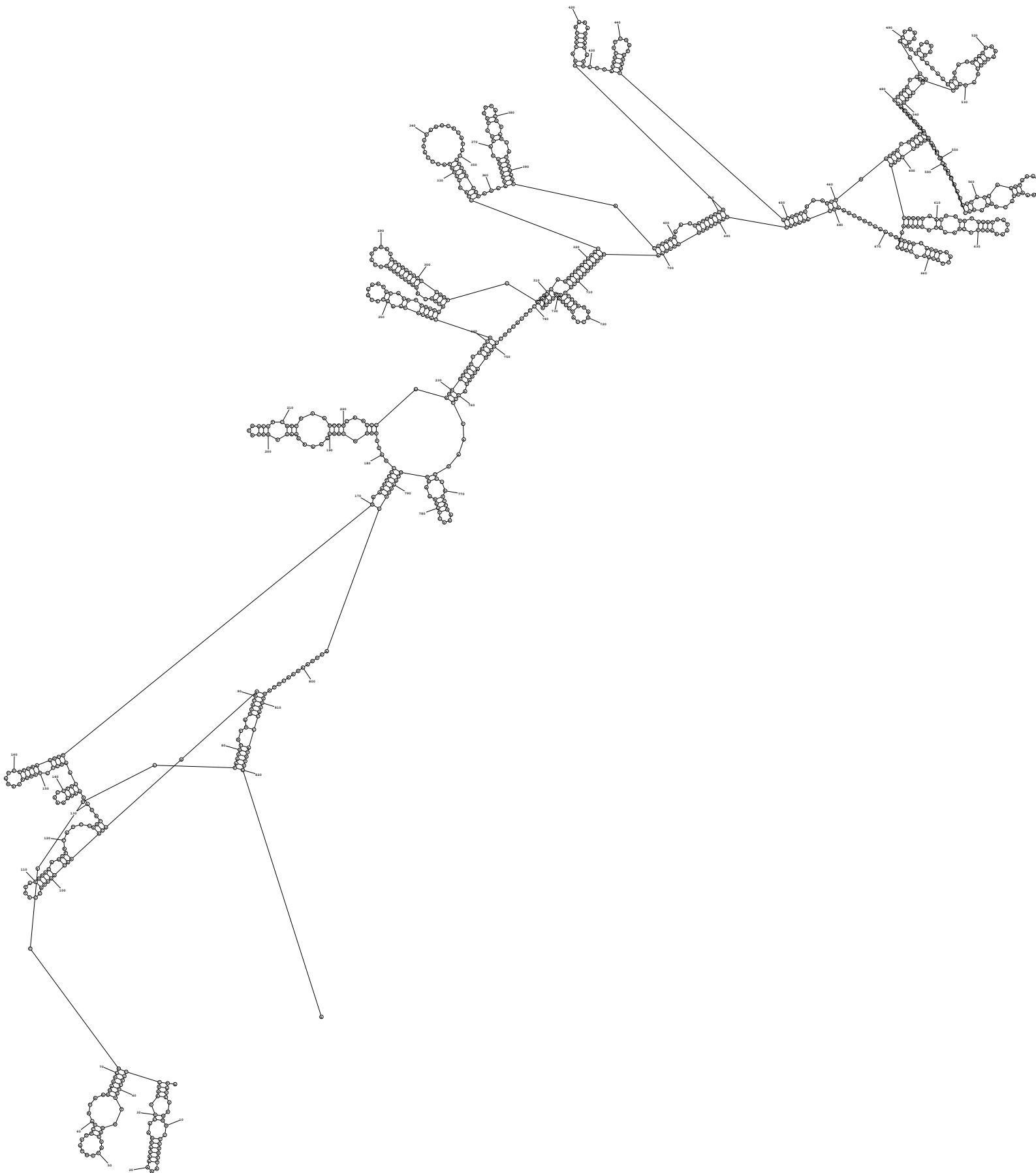
ENERGY = -212.2 BIR1 mBCD 3' end



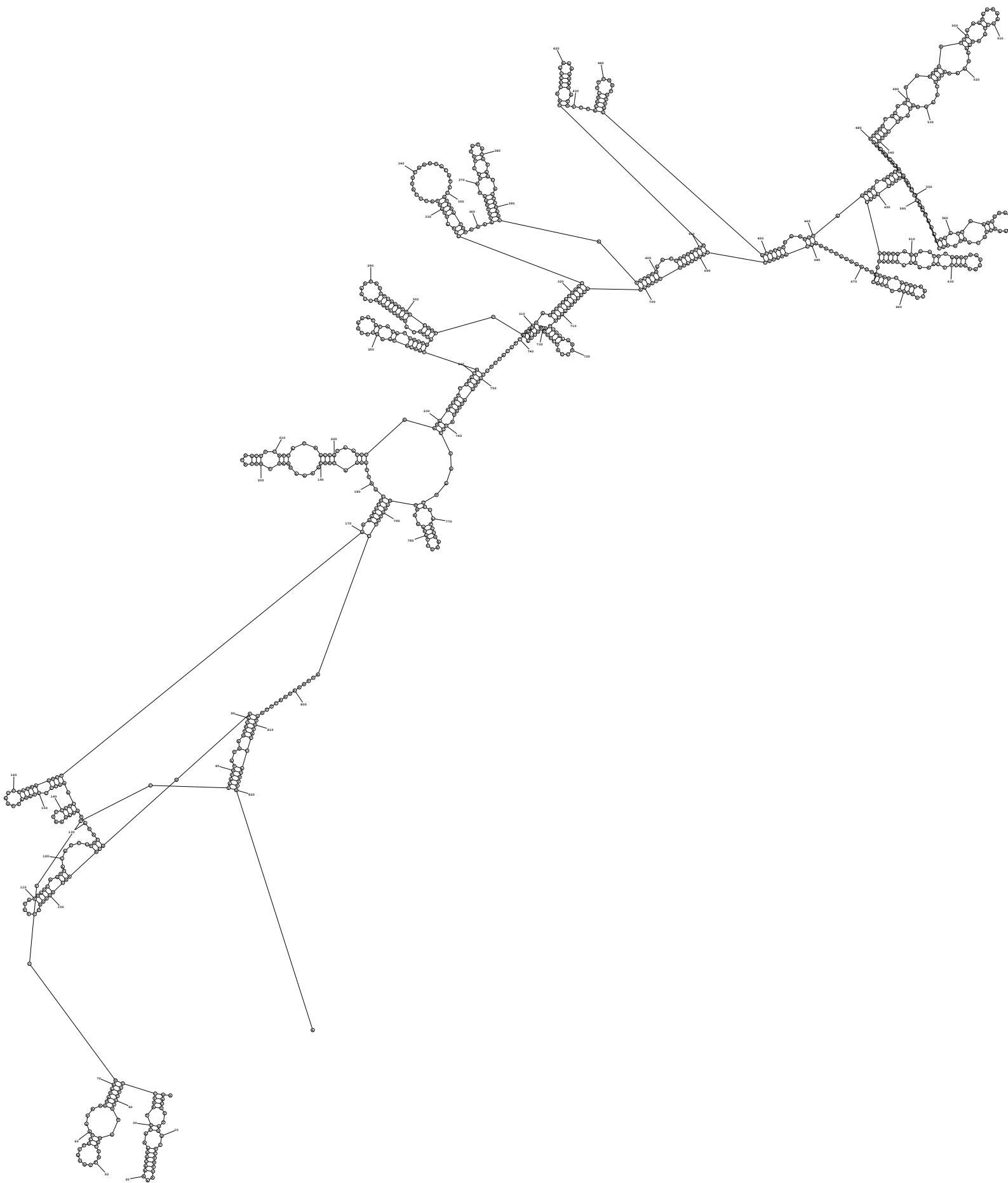
ENERGY = -212.1 BIR1 mBCD 3' end



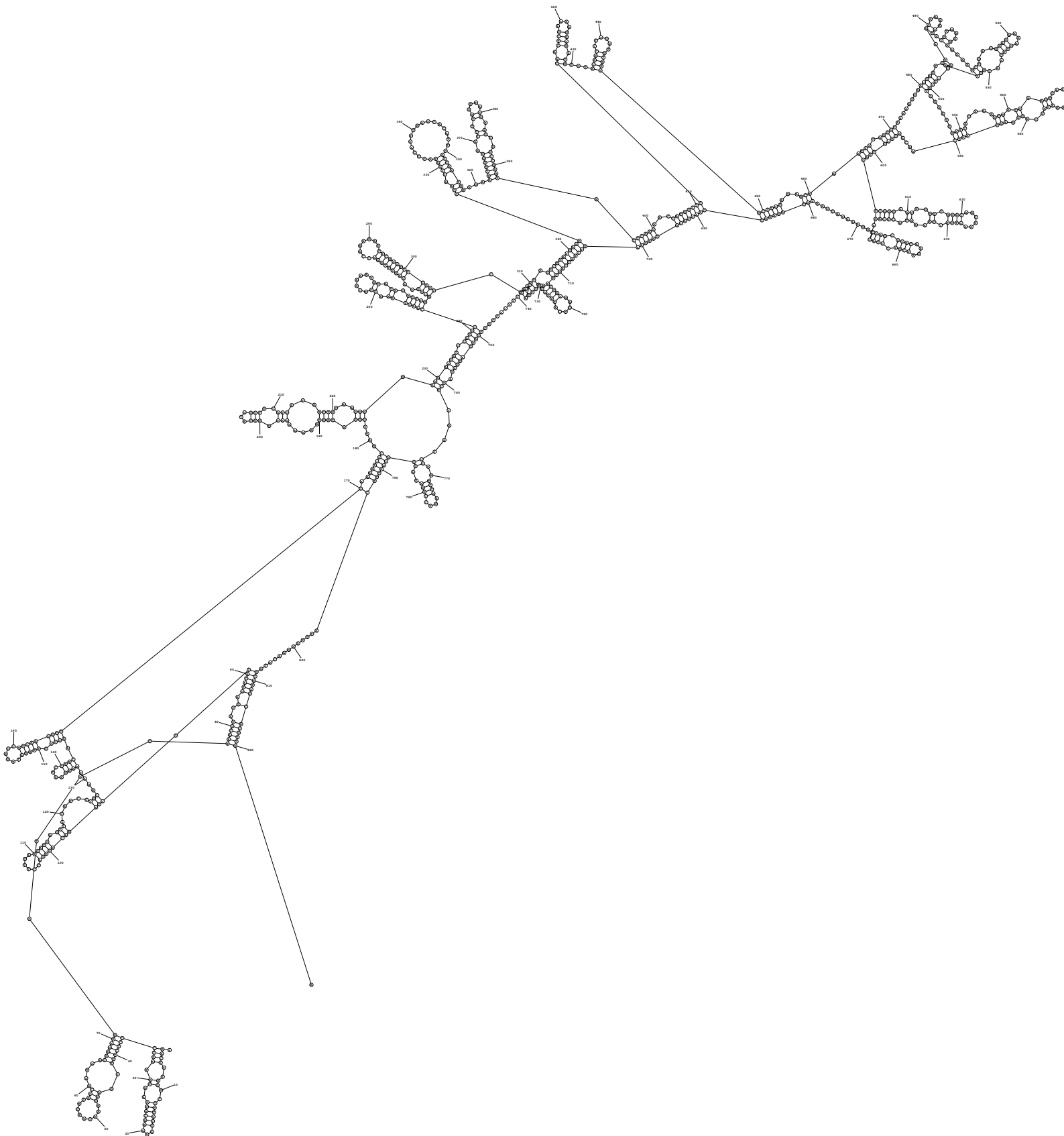
ENERGY = -212.1 BIR1 mBCD 3' end



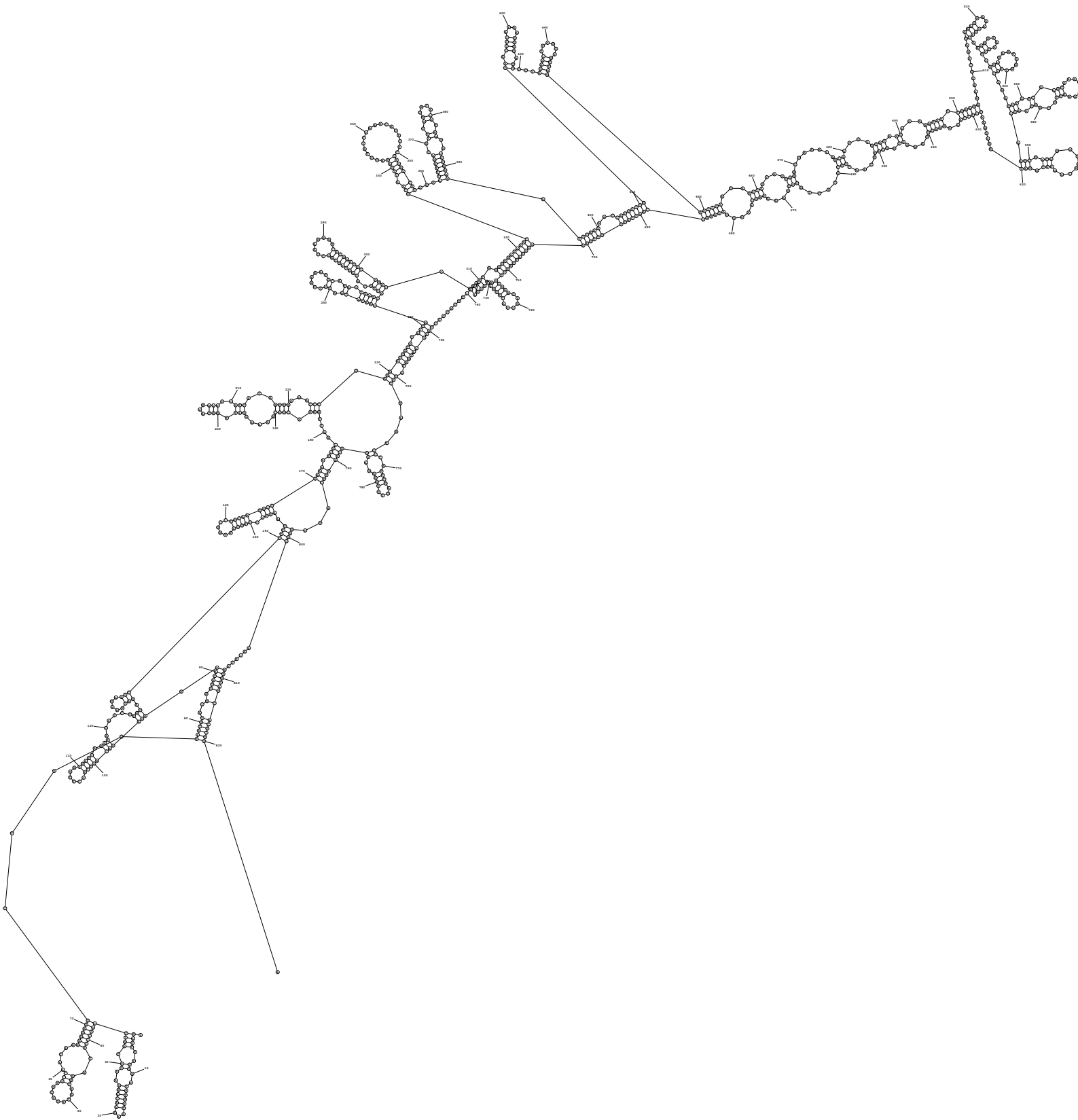
ENERGY = -212.0 BIR1 mBCD 3' end



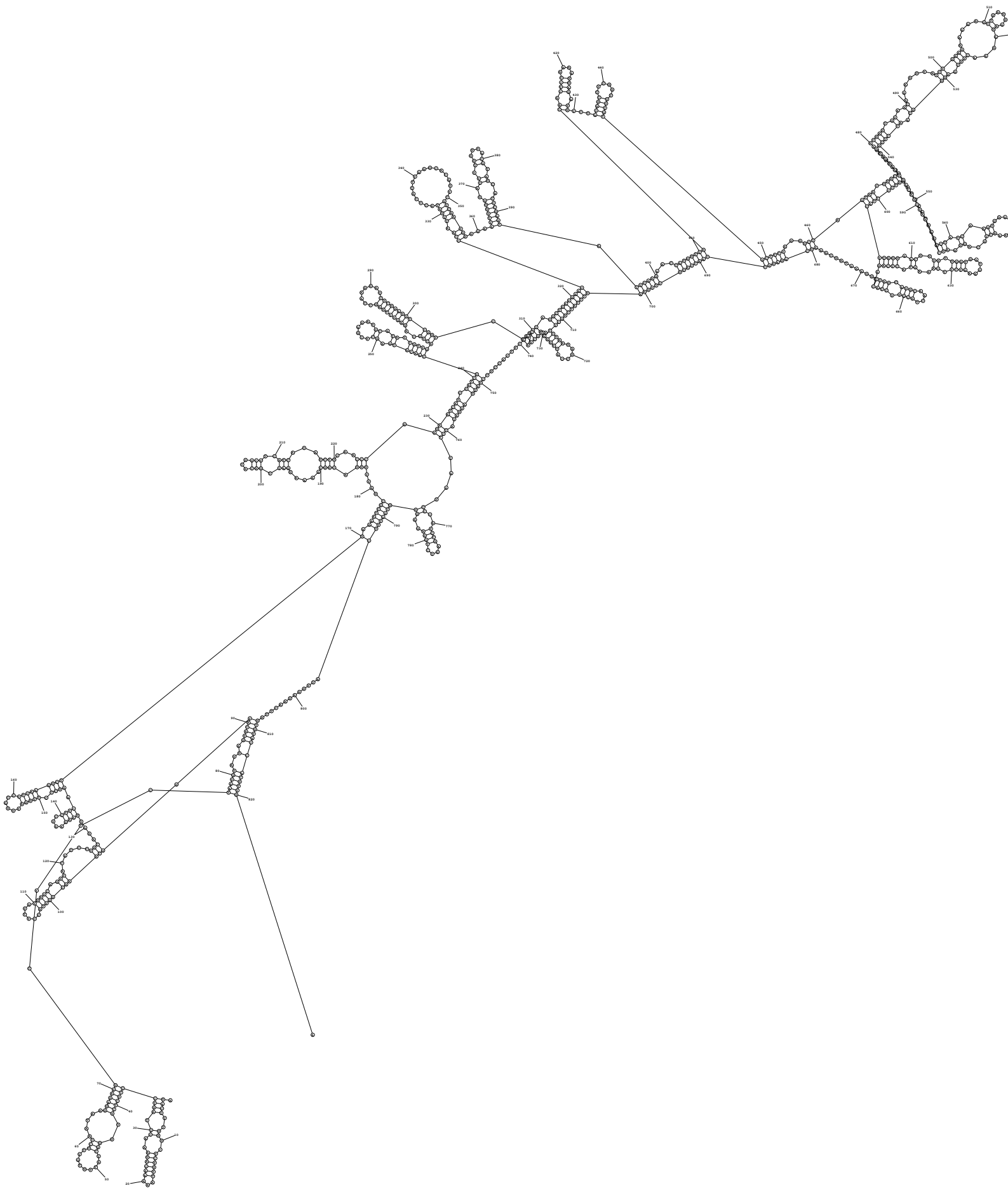
ENERGY = -212.0 BIR1 mBCD 3' end



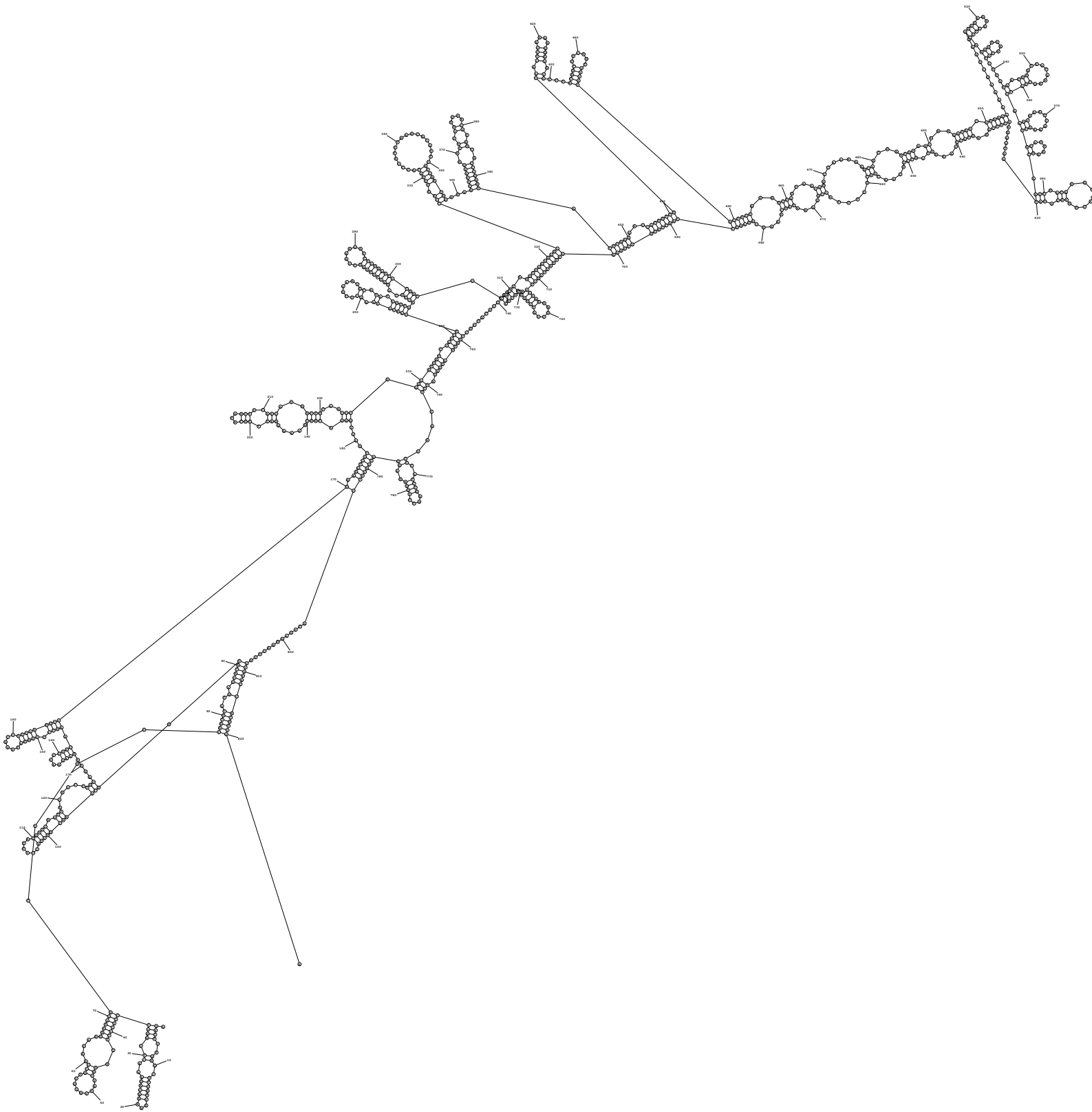
ENERGY = -211.9 BIR1 mBCD 3' end



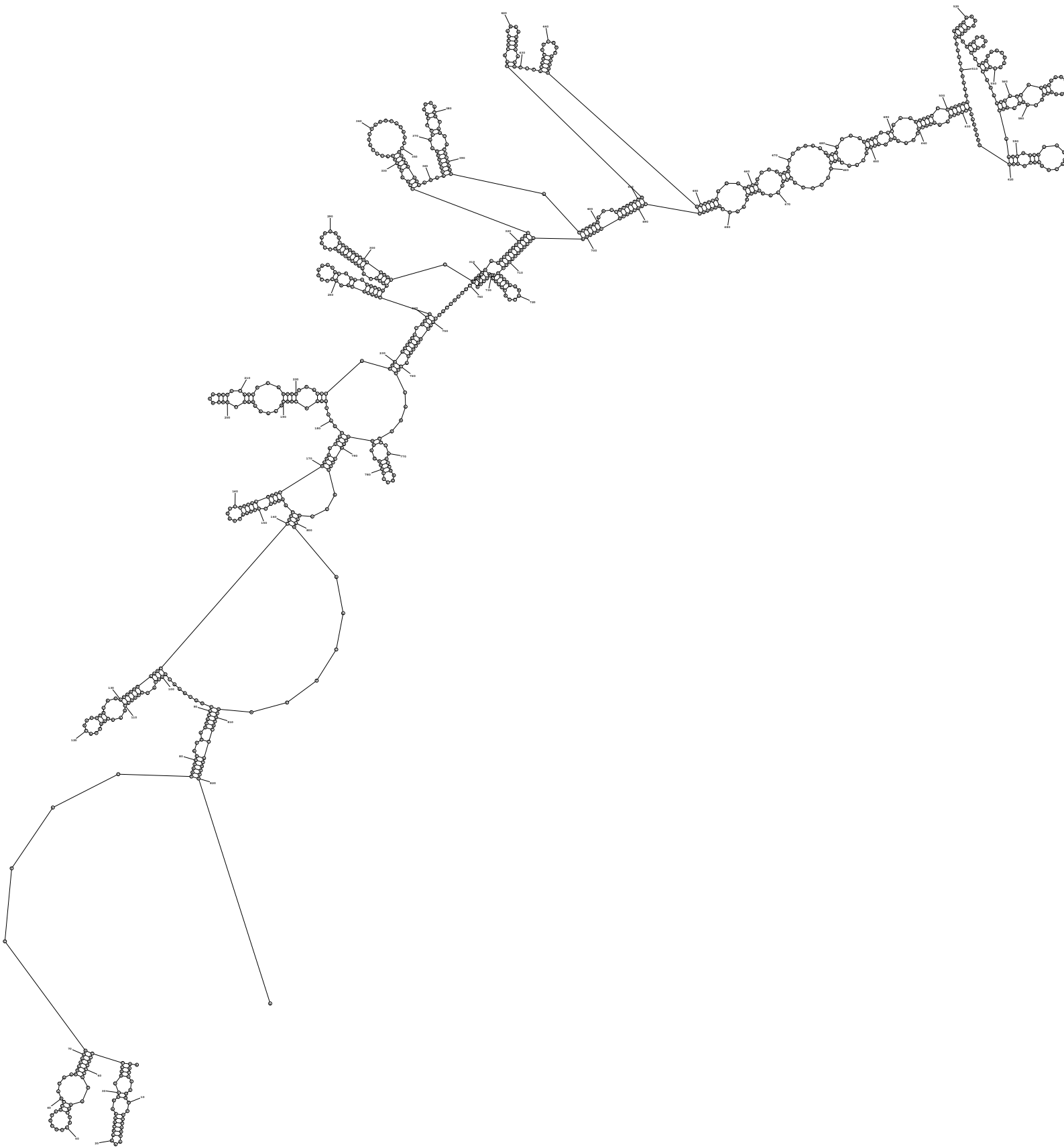
ENERGY = -211.9 BIR1 mBCD 3' end



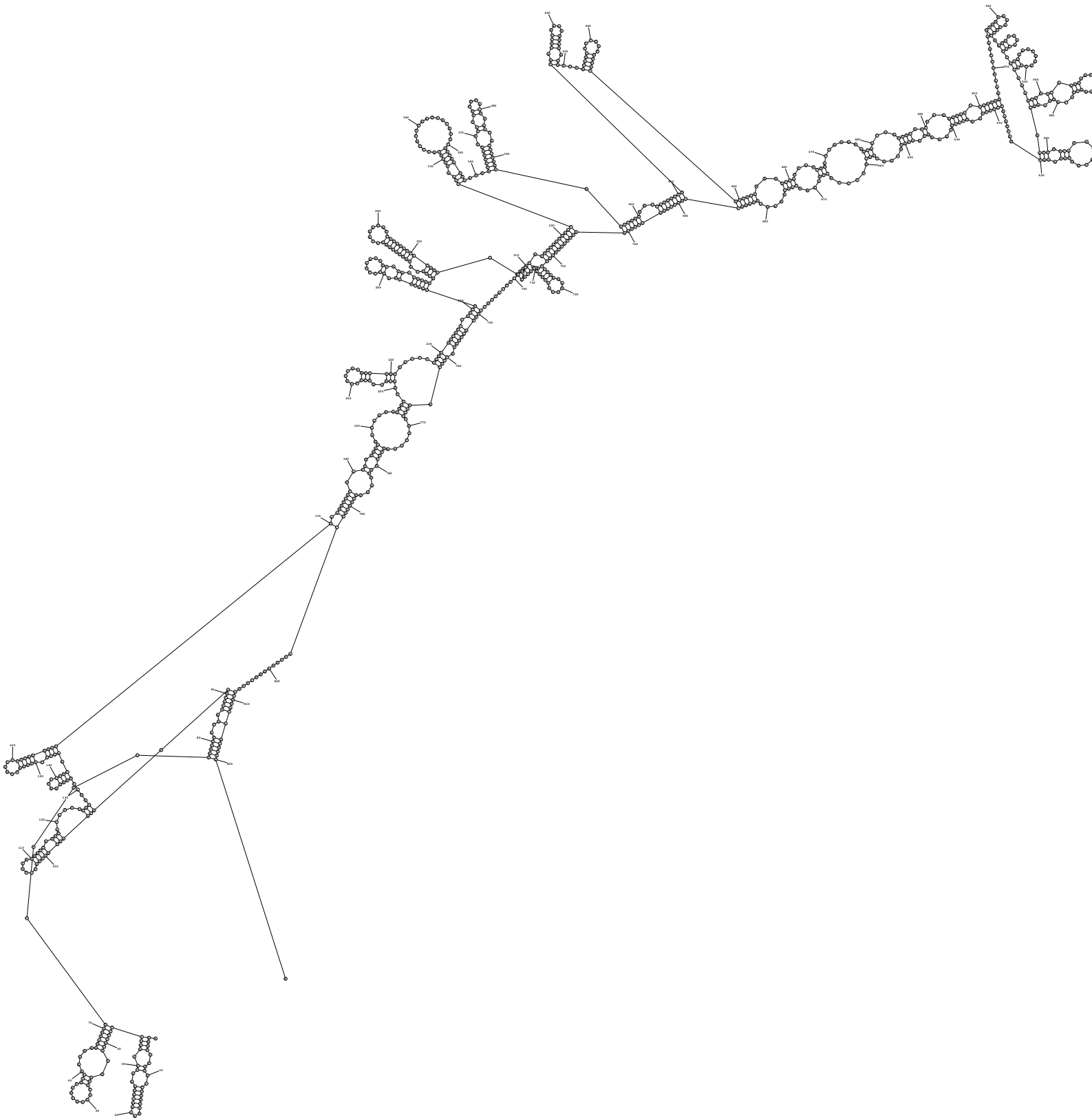
ENERGY = -211.9 BIR1 mBCD 3' end



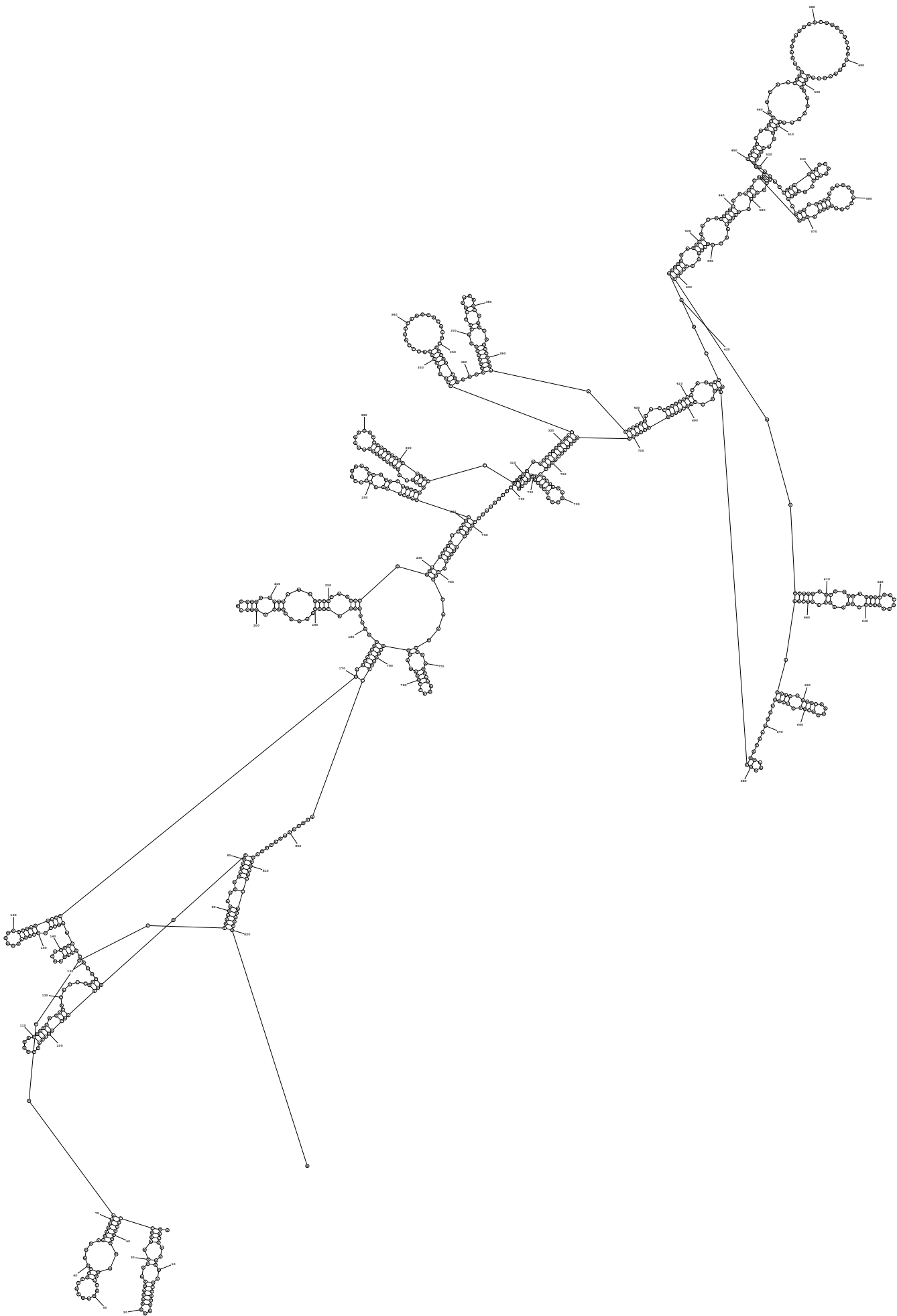
ENERGY = -211.8 BIR1 mBCD 3' end



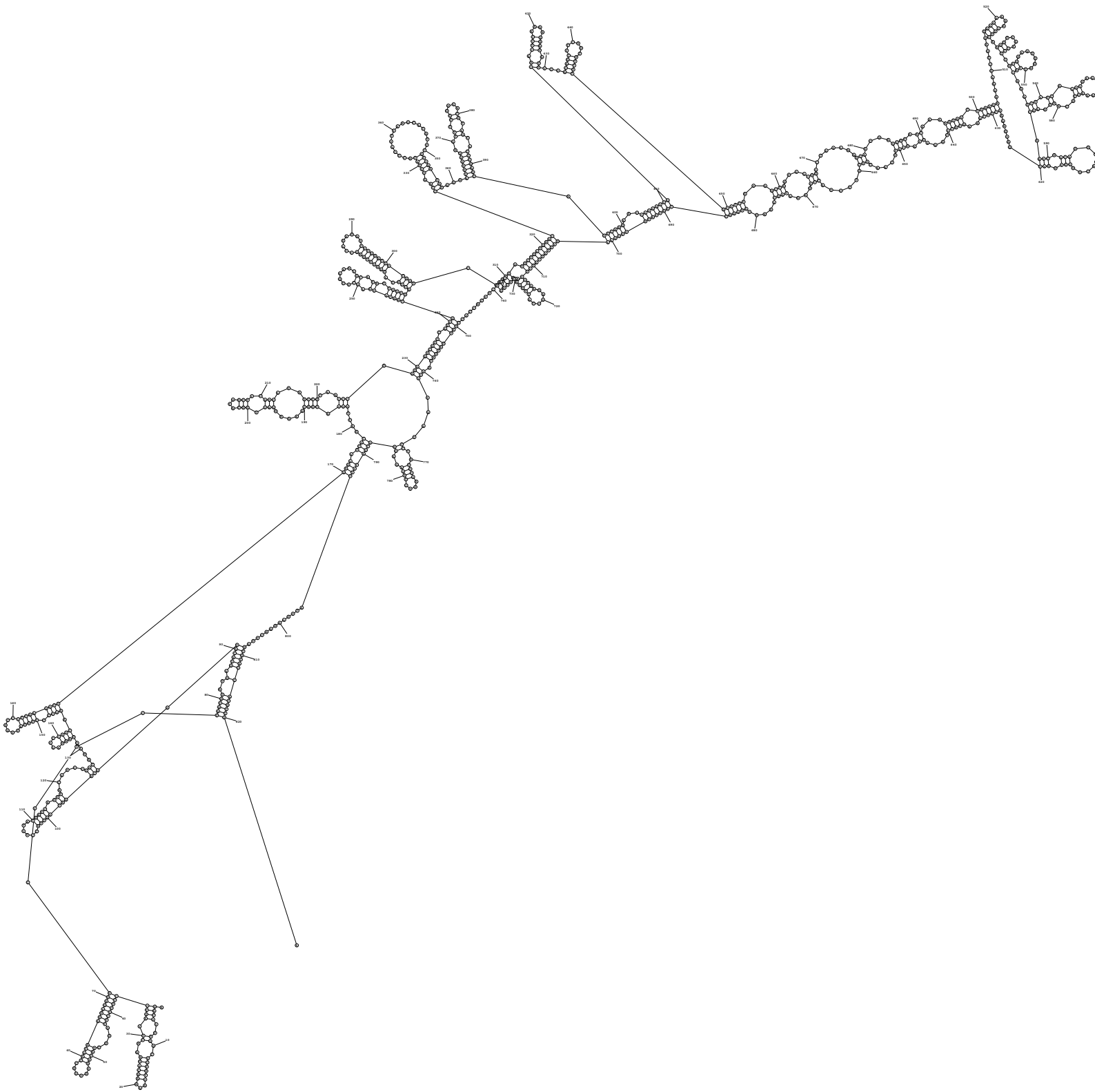
ENERGY = -211.8 BIR1 mBCD 3' end



ENERGY = -211.7 BIR1 mBCD 3' end



ENERGY = -211.7 BIR1 mBCD 3' end



ENERGY = -211.7 BIR1 mBCD 3' end