Pretzel Logic (BassFitz.com) Becker-Fagan  $A_{-7}$ A 🧏 A is (almost) 3 x's  $\left[ A_{-7} \left[ F_{\Delta 7} \left| A_{-7} \right| A_{-7} \right] D_{-7} \left[ D_{-7} \left| A_{-7} \right| A_{-7} \right] \right]$ | A-7 | A-7 | A-7 | A-7 | A-7 | A-7 | to B section F<sub>Δ</sub>Ŋ.C. **A**\_**-N**.C.  $\mathbf{E}_{\Delta}$  | C D | C |  $\mathbf{F}_{\Delta 7}$  | G outro 37 | x's for solos A-7 A-7 |