

try this

A

E^b_- A^{b7} A^6 B E^{b-9} E^2

5 $D^{b\Delta7}$ E^{b6} E^6 A^{bsus3}

9 $F^{\#2}$ A^{b2} suspended $C^{\#}/F^{\#}$ $C^{\#5}$ E^5 A^{b5}

13 suspended $C^{\#}/F^{\#}$ B^b_- $B^{\Delta7}$ suspended E^b/A^b $F^{\#5}$ B^{b5}

B suspended $C^{\#}/F^{\#}$

17 till Q

19 **C** $F^{\#\Delta7}/E$ 4 bars $A^{b\Delta7}/F^{\#}$ 4 bars TILL Q