(Medium Swing)

$$
\begin{array}{ll}
\frac{4}{4}\left[D_{-7}\right. & G_{7}
\end{array}\left|C_{\Delta 7} \quad\right| \begin{array}{ll|l|} 
& C_{-7} & F_{7}
\end{array} B_{\Delta 7}^{b}, \mid
$$

