



$$\left(\begin{array}{c|c} A & F\# \\ \hline B_m^{(7m)} & B_m^7 | E^7 | A E^7 | A \end{array} \right) \frac{G\#}{D\#} | G\# |$$

$$\left(\begin{array}{c|c} B_m E^7 | A & F\# \\ \hline B_m^{(7m)} & B_m^7 | E^7 | A/G | \frac{D\#}{F\#} | A/E \end{array} \right)$$

$$\left(\begin{array}{c|c} B^7 & E^7 | A \\ \hline \end{array} \right)$$

$$\left(\begin{array}{c|c} E | F\# & E | F\# \\ \hline B^7 & D\# | E^6 | E^6 | E^7 | F\# | B^7 | E B^7 \end{array} \right)$$

$$\left(\begin{array}{c|c} E | F\# & E | F\# \\ \hline B^7 & G\# | E^6 | E^6 | E^7 | A A\# | E/B | B^7 | E \end{array} \right)$$

$$\left(\begin{array}{c|c} B_m & F\# \\ \hline B_m & D | B^7 & D\# | E_m | E_m & B_m^6 & B^7 | A^7 \end{array} \right)$$

$$\left(\begin{array}{c|c} E^7 & A^7 | D | B_m & F\# \\ \hline B_m & D | B_m & D | B^7 & D\# | E_m | B_m & G \end{array} \right)$$

$$\left(\begin{array}{c|c} D\# & F\# | A^7 & E | A^7 | D \\ \hline \end{array} \right)$$