


AWAY


Steve Swallow

RUBATO

$D^{\flat} \text{add}^9$ $B^7 \#11$ $B^{\flat} m^{\Delta}$ $B^{\flat} m^7$ $G^{\flat} m / A$ D^{\flat} / A^{\flat}




$A^{\flat} 7 \text{sus}^4$ $A^{\flat} 7$ $F^7 \text{ALT}$ $B^{\flat} m^{\Delta}$ $B^{\flat} m^7$ $E^{\flat} 7 \#11$



$E^{\flat} m^7$ $A^{\flat} 7 \text{sus}^4$ $D^{\flat} \text{add}^9$ $F^7 \text{ALT}$ $G^{\flat} \Delta$ B^{Δ}



$B^{\flat} 7 \text{ALT}$ $E^{\flat} m$ $F m^7$ $B^{\flat} m$ $A^7 \text{w.t.}$ $A^{\flat} 7 \text{sus}^4$ $D^{\flat} \text{add}^9$




$F^7 \flat 13$ $B^{\flat} m$ $G^{\flat} m / A$ $D^{\flat} \text{add}^9 / A^{\flat}$ $A^{\flat} 7 \text{sus}^4$ $A^{\flat} 7$



A TEMPO ♩ = ca. 60

$B^{\flat} m$ $C m^7 \flat 5$ $F^7 \flat 13$ $E^{\flat} m$ $A^{\flat} 7$ $D^{\flat} 7$ $A^{\flat} m^7$ $D^{\flat} 7$ $G^{\flat} \Delta$ $F^7 \text{ALT}$

INDEF. X's *RIT. LAST X*



FINE

(ALT = $\flat 9 \# 9 \# 11 \flat 13$)