

"new waltz"

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jazz waltz

q=120

$B^{\flat}\Delta$
F

$G^{\flat}\Delta(\#11)$
F



$B^{\flat}\Delta$
F

$G^{\flat}\Delta(\#11)$
F



$B^{\flat}\Delta$
F

A \emptyset 7
F

D7(b9)
F#



G-7

C7

C-7
F

F7



$B^{\flat}\Delta$
F

$G^{\flat}\Delta(\#11)$
F

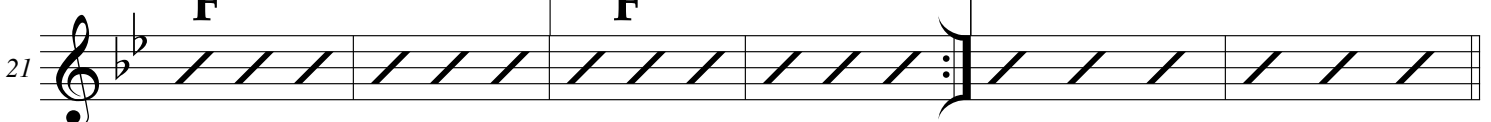


$B^{\flat}\Delta$
F

1. $G^{\flat}\Delta(\#11)$
F

2. F-7

E7



E \flat 9

E \emptyset 7

A7(b9)

D-7

G7(#5)



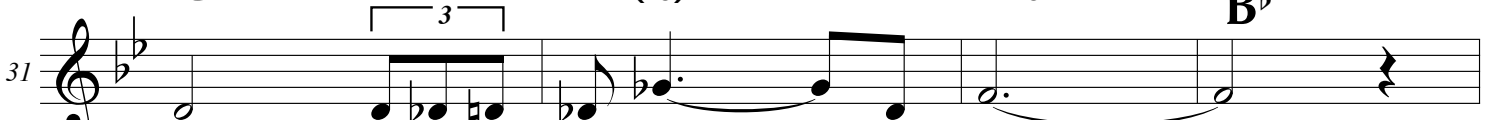
C-7

F7(#5)

B \flat 9

F-7
B \flat

B \flat 7



35 $\frac{E^{b9}}{B^b}$ $\frac{E^{\circ 7}}{B^b}$ $\frac{A^{7(b9)}}{B^b}$ $\frac{D^{-7}}{A}$ $\frac{G^7(\#5)}{A^b}$

39 G^{-7} $\frac{C^7}{E}$ $\frac{C^{-7}}{F}$ F^7

43 $\frac{B^b\Delta}{F}$ $\frac{G^b\Delta(\#11)}{F}$

47 $\frac{B^b\Delta}{F}$ $\frac{A^{\circ 7}}{F}$ $\frac{D^{7(b9)}}{F\#}$

51 G^{-7} C^7 $\frac{C^{-7}}{F}$ F^7

55 $\frac{B^b\Delta}{F}$ $\frac{G^b\Delta(\#11)}{F}$

59 $\frac{B^b\Delta}{F}$ $\frac{G^b\Delta(\#11)}{F}$

D.S. for solos