

Vianinha

valsas

Candinho

Adap: Pedro Paes



D_m $E7^{\flat 9}$ $A7^{\flat 9}$ D_m G_m6
 B^{\flat}/A^{\flat} $A7^{\flat 9}$ $D7^{\flat 9}$ G_m G_m6/B^{\flat}
 D_m/A D_m/C $E7/B$ $E7^{\flat 9}$ $A7$
 $A7/C^{\sharp}$ D_m D° $A7/C^{\sharp}$ D_m/C $B_m7^{\flat 5}$
 $C7$ $F6$ $D7/F^{\sharp}$ G_m $E_m7^{\flat 5}$
 D_m/F D_m/A $G^{\sharp^{\circ}}$ $A7$ D_m \emptyset
 $F6$ F/A $C7/G$ $D7/F^{\sharp}$ G_m7 **FIM**
 G_m/B^{\flat} $E^{\flat}7/G$ $D7/F^{\sharp}$ B^{\flat}/F $B^{\flat}6$
 F/A $F6$ A_m/E $E7/G^{\sharp}$ A_m7

Vianinha / 2

48 C7 F6 F/A C7/G D7/F# Gm7

54 Gm/D Eb/Db D/C B° F/C

60 Dm7 G7 C7 F6

DC
e ⊕

65 F7 Bb6 Bb/D Cm7 Cm/Bb F7/A

71 F7 Bb6 F7 Bb6 C/Bb F/A

77 D7 Gm6 C7 F7 F7/C G7/B

83 G7 Cm7 Cm/G A7/E A7

88 Dm7 Bb7 Eb6 E° Bb/F Gm G7/B

94 Cm7 F7 Bb6

DC
e FIM