BE LISCANDO

$\frac{2}{4}$ D^m

♩= 96

𝄋 A7	D^m	D^7_9	G^m	G^m $E\emptyset$	D^m/F D^m	E^7/B	$A^7/C\#$
A7	D^m	F^7/C	B^b	A^7	D^m	E^7 A^7	1. D^m (Fin) :𝄆
2. D^m							
𝄆: F	B^{bm6}	F D^{b7}/A^b	G^m	A7	D^m $B\emptyset$	A^m/C E^7/B	A^m C^7/G
F	B^{bm6}	F7	B^b	B^{bm6}	F D^{m7}	G^{m7} $C7$	1. F :𝄆
2. F	ao 𝄋 e ⊕						
⊕ D^m							
𝄆: D A^7	D	D/F# F^o	E^m	$F\#^7$	B^m B^{m7}	E^7 E^b	A7
D A^7	D	B^{b7}	E^b	E^{m7} A^7	D D^7	G^7	$F\#^7$ B^7
E^{m7} A^7	1. D B^7	$G^{\#m6}$ A^7	D	2. D B^7 :𝄆	B^{b7} A^7	D	ao 𝄋 e Fin.

PAULINHO DA VIOLA