

Corners For Herbie

(version Eb)

Marcus Miller

$\text{♩} = 114$
N.C. C \sharp m 7 X3 A M^7/E C \sharp m 7 A $_m^{6/9}$ C \sharp m 7 A M^7/E

114
N.C. C \sharp m 7 X3 A M^7/E C \sharp m 7 A $_m^{6/9}$ C \sharp m 7 A M^7/E

7 C \sharp m 7 A $_m^{M7}$ C \sharp m 7 E $_m^7$ G $_m^7$ N.C. A \sharp m 7 N.C.

11 C \sharp m 7 A M^7/E C \sharp m 7 A $_m^{6/9}$ C \sharp m 7 A M^7/E C \sharp m 7 A $_m^{M7}$

19 C \sharp m 7 A M^7/E C \sharp m 7 A $_m^{6/9}$ C \sharp m 7 A M^7/E C \sharp m 7 A $_m^{M7}$

27 C \sharp m 7 E $_m^7$ G $_m^7$ N.C. A \sharp m 7 N.C. N.C. A \sharp m 7 N.C.

32

38 rit.