

# Sweet Pea

(version Eb)

Wayne Shorter

1       $\text{G}^{\text{M7}}$        $\text{F}_m^{\text{M7}}$        $\text{G}^{7(\flat 5)}$        $\text{A}^{7(\sharp 9)/\text{F}}$   $\text{A}^{7(\flat 5)/\text{F}}$

6       $\text{G}^{\text{M7}}$        $\text{F}_m$        $\text{C}^{\text{M7}(\sharp 4)}$        $\text{F}_{\triangle \flat 6}$

10      $\text{Eb}^{\text{M7}/\text{F}}$   $\text{F}_{\triangle \flat 6}$        $\text{F}^{\text{M7}\# 5}$        $\text{E}^{\text{dim.}}$        $\text{C}_m^9/\text{D}$   $\text{C}^{\sharp \text{M7}\flat 5}$   $\text{F}^{13}/\text{C}$

15      $\text{C}_m^9$   $\text{G}^{\text{M7}}$        $\text{F}_m^{\text{M7}}$        $\text{E}_b^{7(\sharp 4)}/\text{F}$   $\text{E}_b^{7(\sharp 4)}/\text{F}$   $\text{E}_b^{7(\sharp 4)}/\text{F}$

21      $\text{G}^{\text{M7}}$        $\text{F}_m^{\text{M7}}$        $\text{G}^{7(\flat 5)}$        $\text{A}^{7(\sharp 9)/\text{F}}$   $\text{A}^{7(\flat 5)/\text{F}}$

26      $\text{G}^{\text{M7}}$        $\text{F}_m$        $\text{C}^{\text{M7}(\sharp 4)}$        $\text{F}_{\triangle \flat 6}$        $\text{E}^{\text{bM7}/\text{F}}$

31      $\text{F}_{\triangle \flat 6}$        $\text{F}^{\text{M7}\# 5}$   $\text{E}^{\text{dim.}}$        $\text{C}_m^9/\text{D}$   $\text{C}^{\sharp \text{M7}\flat 5}$   $\text{F}^{13}/\text{C}$        $\text{C}_m^9$

36      $\text{G}^{\text{M7}}$        $\text{F}_m^{\text{M7}}$        $\text{E}_b^{7(\sharp 4)}/\text{F}$        $\text{E}_b^{7(\sharp 4)}/\text{F}$        $\text{E}_b^{7(\sharp 4)}/\text{F}$