

in 2

Carolina In My Mind  
- James Taylor

$$\boxed{I} \quad D \quad (G \cancel{A}) \quad E_m^7 \quad A$$

$$\boxed{CH} \quad D \quad G \quad E_m \quad A \\ G \quad A \quad E_m^7 \quad A$$

$$(D \cancel{A/CH}) (B_m A) (G \cancel{D/A}) (E^7 A)$$

$$(\cancel{D} B_m) ((E_m^7 A) \quad D \quad D$$

$$\boxed{VS} \quad D \quad C \quad G \quad A \\ B_m \quad G \quad A \quad A \\ G \quad D \quad (B_m E_m) \quad (E_m^7 A)$$

$$(D B_m) (E_m^7 A) \quad D \quad D$$

Repeat VS →  
CH →  
VS →

$$\boxed{BR} \quad G \quad A \quad B_m \quad B_m$$

$$\cancel{A} E_m \quad G \quad A$$

$$C \quad G/B \quad D \quad D$$

$$C \quad G/B \quad E_m \quad A$$

$$(D B_m) (E_m A) \quad D \quad D$$

$$\boxed{CH} \quad D \quad G \quad E_m \quad A \\ G \quad A \quad E_m^7 \quad A \\ (\cancel{D} \cancel{A/CH}) (B_m A) \\ (G \cancel{D/A}) (E A)$$

$$\boxed{TAG} \parallel : (\cancel{D} \cancel{A/CH}) (B_m A) \parallel \\ (G \cancel{D/A}) (E_m A) \parallel$$