

$\text{♩} = 112$

First system of musical notation (5 staves) for the main piece. Chords are indicated above the notes.

Staff 1: F, B $\flat$ Δ , Am 7 , D 7 , Gm 7 , C 7 , F, F, C 7

Staff 2: F, B $\flat$ Δ , Am 7 , D 7 , Gm 7 , C 7 , F, F, F $\sharp$ $^\circ$

Staff 3: Gm 11 , C 7 , Gm 11 , C 7

Staff 4: F, F $^7/A$, B $\flat$, B $^\circ$, F/C, C 7 , F, F, C 7 , Φ

Staff 5: F, F $^7/A$, B $\flat$, B $^\circ$, / / , F/C 7 , C 7 , B $\flat$ $^\circ/F$, F, / C 7

solos

Solos section (6 staves) showing chord progressions.

Staff 1: F, B $\flat$, Am 7 , D 7 , Gm 7 , C 7 , F, C 7

Staff 2: F, B $\flat$, Am 7 , D 7 , Gm 7 , C 7 , F, F $\sharp$ $^\circ$

Staff 3: Gm 7 , C 7 , Gm 7 , C 7

Staff 4: F 7 , F $^7/A$, B $\flat$, B $^\circ$, F/C, C 7 , F, C 7

Staff 5: F 7 , F $^7/A$, B $\flat$, B $^\circ$, F/C, C 7 , F, C 7 :||

CODA

after solos, DC al Φ

Coda section (2 staves) showing chord progressions.

Staff 1: F, F $^7/A$, B $\flat$, B $^\circ$, B $^\circ$, B $^\circ$

Staff 2: B $^\circ$, B $^\circ$, nc, F/C, C 7 , F, ^

Concert

AH, MONICA!

SAMBA
Paul Busby
PRS

$\text{♩} = 112$

$D\emptyset$ $G7(\flat 9)$ Cm^{Δ} $G\flat 13(-5)$

Fm^{11} $B\flat 9$ $E\flat^{\Delta}$ ‰

$D\emptyset$ $G7(\flat 9+5)$ Cm^{Δ} ‰

Fm^{11} $G7(\sharp 9+5)$ Cm^{Δ} ‰

Fm^{11} $B\flat 7(\sharp 9+5)$ $E\flat^{\Delta}$ $E\flat^{\Delta} (+5)$

$D\emptyset$ Fm^9 $A\flat 6$ $\frac{D\emptyset}{G}$ $G7(\flat 9)$

$D\emptyset$ $G7(\flat 9)$ Cm^{Δ} $G\flat 13(-5)$

Fm^7 $B\flat 7$ $E\flat^{\Delta}$ ‰

$D\emptyset$ $G7(\flat 9+5)$ Cm^{Δ} ‰

Fm^{11} $G7(+5)$ Cm^{69} Fm^6 Cm^{69}

PALOMARES

MEDIUM LATIN
Paul Busby
PRS

Concert

$\text{♩} = 140$ (flute 8va) G^9 Fm^6

rhythm section on tune play

G^9 Ebm^7 Ebm^6

$D7(\#9)$ $D\flat\Delta$ $C7(\#9)$

$C\flat^6$ $C\flat\Delta$ $B\flat7(\#9)$ $A^{6(-5)}$ $G\sharp7_{sus4}$ $G\Delta$ / / $C\sharp m^7$ $F\sharp$

Cm^{11} F Cm^{11} F F^{13} Ebm^6

Cm^{11} F Cm^{11} F F^7 $Ebm\Delta$ Ebm^7 $D7(\#9)$

unis

$D\flat\Delta$ $C7(+5)$ $C\flat\Delta$ $(B\Delta)$ $B\flat7(\#9)$

$A\Delta$ $G\Delta$ $F\Delta(+11)$ $E\flat6(+11)$ $D7(\#9-5)$

CODA

$F\Delta(+11)$ $E\flat6(+11)$ $A\emptyset$ D $D7(-5)$ $D7(+5)$ $G\Delta$

after solos, DC al Φ

SUCCOTASH

LATIN DISCO
Paul Busby
PRS

Concert

drums 16 on HH
bass in 2

♩ = 140

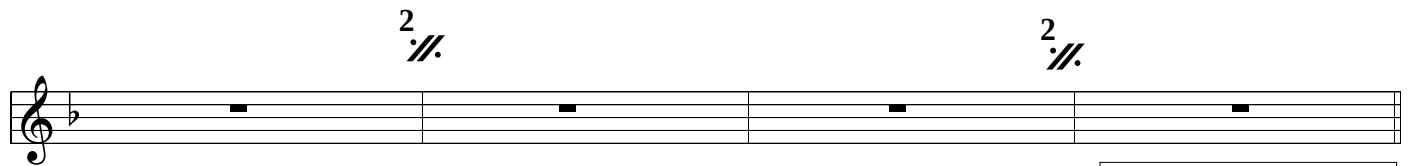
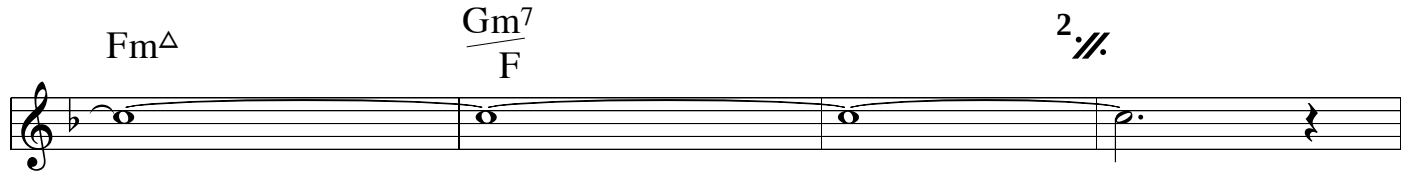
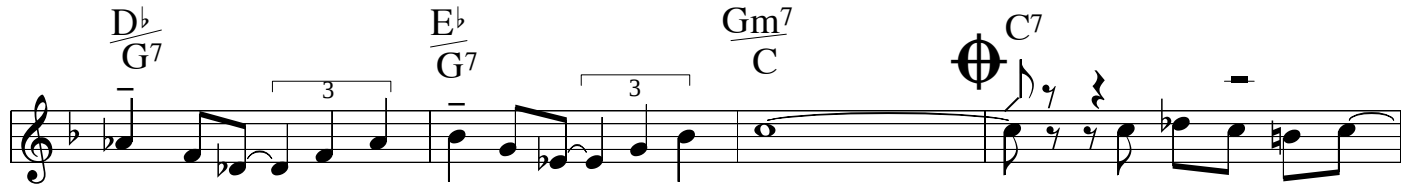
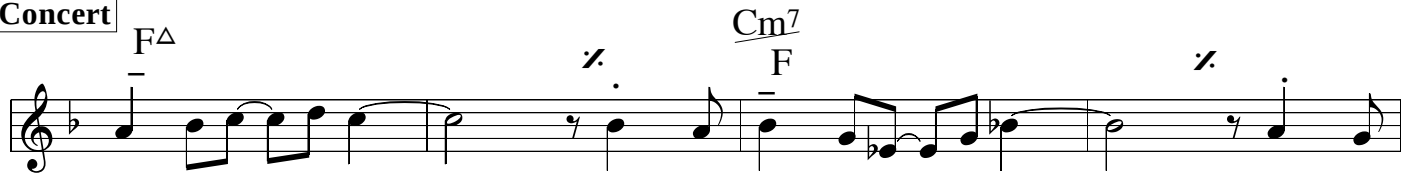
The musical score for 'SUCCOTASH' is written in 4/4 time with a tempo of 140 beats per minute. The key signature is one flat (F major). The score consists of ten staves of music. The melody is primarily composed of eighth and quarter notes, with some rests and ties. Chords are indicated above the staff, and repeat signs (double bar lines with dots) are used to denote repeated rhythmic patterns. The chords used include FΔ, Cm7/F, Bbm7/F, Gb7(-5)/F, CΔ, D7/C, Dbm/C, Bbm7, G7(b9), Gm7/C, BΔ/C, Dbm/C, Gm7/C, C7, FΔ, Cm7/F, Bbm7/F, FΔ, and Gb7(-5)/F.

Chords and repeat signs are placed above the staff:

- Staff 1: FΔ, Cm7/F, FΔ, Cm7/F
- Staff 2: Bbm7/F, FΔ, Gb7(-5)/F
- Staff 3: FΔ, Cm7/F, FΔ, Cm7/F
- Staff 4: Bbm7/F, CΔ, CΔ
- Staff 5: Cm7, D7/C, D7/C
- Staff 6: Dbm/C, CΔ, CΔ
- Staff 7: Bbm7, G7(b9), G7(b9)
- Staff 8: Gm7/C, BΔ/C, Dbm/C, Gm7/C, C7
- Staff 9: FΔ, Cm7/F, Cm7/F, Cm7/F
- Staff 10: Bbm7/F, FΔ, Gb7(-5)/F

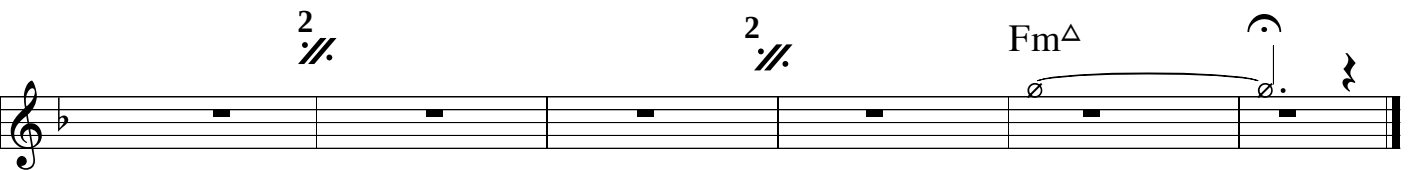
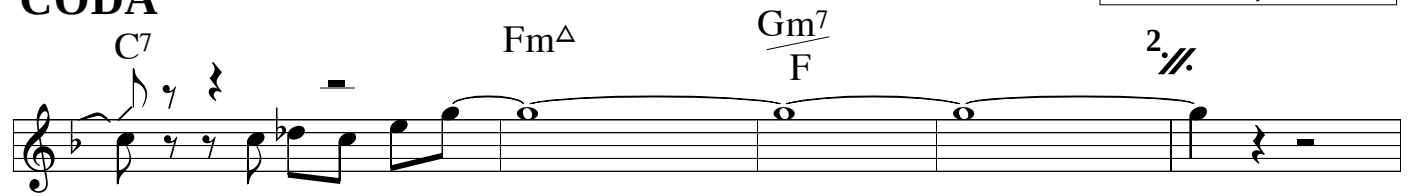
SUCCOTASH (continued)

Concert



CODA

after solos, DC al Φ



Concert

INTUITION

MEDIUM LATIN
Paul Busby
PRS

♩ = 144

The musical score is written in 4/4 time with a tempo of 144 beats per minute. It consists of 10 staves of music. The key signature has one sharp (F#). The score includes various chords and melodic lines, with repeat signs (double bar lines with dots) indicating sections to be repeated. The chords are as follows:

- Staff 1: C7sus4, Bb7sus4
- Staff 2: C7sus4, Bb7sus4
- Staff 3: D7sus4, C7sus4
- Staff 4: D7sus4, B7(#9+5)
- Staff 5: Em7, Bm7
- Staff 6: CΔ, Am7, Bm9
- Staff 7: Cm7, Am7
- Staff 8: Bm7, Em7, F#7sus4
- Staff 9: B7sus4, A7sus4
- Staff 10: B7sus4, G#7(#9+5)
- Staff 11: GΔ(+11), F#7sus4
- Staff 12: BΔ

Concert

EL TORO BERTO

SAMBA
Paul Busby
PRS

$\text{♩} = 110$ Am^7 $\text{C}\sharp^7$ Gm^7 $\text{D}\flat^9(+5)$ C^9 / $\text{E}\flat^6$ E^6 F^6 A° $\text{A}\flat^7$ $\text{D}\flat^9$

Gm^{11} C^{13} F A° D^7 Gm^7

$\text{C}^7_{\text{sus}4}$ / $\text{B}\flat^\circ$ Am^7 A° D^7 G^9 $\text{C}^{13}(\flat 9)$

F $\text{B}\flat$ F *drum fill* Gm^{11} C^9 Gm^7 C^9 F^Δ F^6

$\text{D}\flat^7$ $\text{A}\flat^{11}$ $\text{D}\flat^7$ C^7+ F^Δ Cm^7 F^7 $\text{B}\flat^\Delta$

B° E^7 A^Δ G^{13} $\text{F}\sharp^7(+5)$ Bm^7 E^7 Bm^{11} E^{13}

A^6 $\text{D}^7(-5)$ Gm^{11} C^7 Gm^{11} C^9 Gm^7 C^9 F^Δ

F^6 E° A^9 E° $\text{A}^7(\flat 9)$ Dm^7 $\text{D}\flat^9$ Cm^{11} F^{13} $\text{B}\flat^\Delta$

B° $\text{E}^7(\sharp 9)$ Am^7 $\text{D}^7(\flat 9)$ $\text{A}\flat^{11}$ $\text{D}\flat^9$ Gm^{11} C^9

F^6 Am^7 $\text{C}\sharp^7$ Gm^7 $\text{D}\flat^9(+5)$ C^9 / $\text{E}\flat^6$ E^6 F^6

$\text{A}\flat^7$ $\text{D}\flat^9$ Gm^{11} C^{13} F A°

D^7 Gm^7 C^{11} / $\text{B}\flat^\circ$ Am^7 A°

Concert

EL TORO BERTO (continued)

D7 **G⁹** **C¹³(b9)** **F** **B^b** **F** *soloist pick-up*
fine

solos

Gm⁷ **C⁷** **F** **D^{b7}** **A^bm⁷** **D^{b7}** **C⁷+**

F **Cm⁷** **F⁷** **B^bΔ** **B[∅]** **E⁷** **A** **G⁷** **F^{#7}**

Bm⁷ **E⁷** **A** **D⁷** **Gm⁷** **C⁷** **Gm⁷** **C⁷**

F **E[∅]** **A⁷** **Dm⁷** **D^{b7}** **Cm⁷** **F⁷**

B^bΔ **B[∅]** **E⁷alt** **Am⁷** **D⁷** **A^bm⁷** **D^{b7}** **Gm⁷** **C⁷**

F **A[∅]** **D⁷** **F** **Am⁷** **C^{#7}** **G[#]** *solo over this*
other horns/piano

F⁶ **A^bm⁷** **D^{b9}** **Gm¹¹**

C⁷sus⁴ **C⁷** **F** **B^b** **F** *next soloist to start of sequence* *last time*

after solos, DS al fine

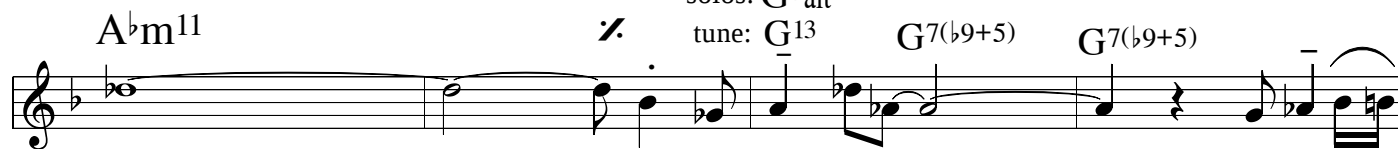
Concert**WHO'S AFRAID OF THE COLD DARK NIGHT?**

MEDIUM LATIN

Paul Busby
PRS

♩ = 132

The musical score is written in 4/4 time with a key signature of one flat (Bb). It consists of ten staves of music. The first staff begins with a treble clef, a key signature of one flat, and a 4/4 time signature. Above the staff, the tempo is marked as '♩ = 132'. The first measure of the first staff is a whole note chord labeled 'Dm11'. The second measure is a whole rest, followed by a quarter note G4, a quarter note F4, and a quarter note E4. The third measure is a whole rest, followed by a quarter note D4, a quarter note C4, and a quarter note B3. The fourth measure is a whole rest, followed by a quarter note A3, a quarter note G3, and a quarter note F3. The fifth measure is a whole rest, followed by a quarter note E3, a quarter note D3, and a quarter note C3. The sixth measure is a whole rest, followed by a quarter note B2, a quarter note A2, and a quarter note G2. The seventh measure is a whole rest, followed by a quarter note F2, a quarter note E2, and a quarter note D2. The eighth measure is a whole rest, followed by a quarter note C2, a quarter note B1, and a quarter note A1. The ninth measure is a whole rest, followed by a quarter note G1, a quarter note F1, and a quarter note E1. The tenth measure is a whole rest, followed by a quarter note D1, a quarter note C1, and a quarter note B0. The first staff is labeled 'Dm11' above the first measure and 'for 7 bars' below the first measure. The second staff is labeled 'Dm11' above the first measure. The third staff is labeled 'A♭Δ(+11)' above the fifth measure. The fourth staff is labeled 'E7(b9-5)' above the first measure. The fifth staff is labeled 'C#13(#9+11)' above the first measure and 'A7(#9+5)' above the fifth measure. The sixth staff is labeled 'Dm11' above the first measure. The seventh staff is labeled 'C#∅' above the fifth measure and 'F#7(b9+5)' above the ninth measure. The eighth staff is labeled 'Bm9' above the first measure. The ninth staff is labeled 'A♭13(b9)' above the first measure and 'F7(#9+11)' above the fifth measure. The tenth staff is labeled 'B♭m9' above the first measure and 'A7(#9+5)' above the fifth measure. The score includes various musical notations such as whole notes, quarter notes, eighth notes, sixteenth notes, and rests. It also includes dynamic markings like 'p' (piano) and 'f' (forte), and articulation markings like 'acc' (accents) and 'stacc' (staccato). The score is written in a standard musical notation style with a treble clef and a key signature of one flat.

Concert**WHO'S AFRAID OF THE COLD DARK NIGHT? (continued)**solos: $G7^{\text{alt}}$ tune: G^{13} $G7(\flat 9+5)$ $G7(\flat 9+5)$ 

stay on Dm9 to finish and repeat as required

(In solos, the middle section could go into swing)

Concert

legato feel

WISTFUL THINKING

BEGUINE/BOSSA
Paul Busby
PRS

$\text{♩} = 112$

Fm D $\flat\Delta$ E $\flat 69$ Fm

D $\flat\Delta$ B $\flat m^9$ Cm¹¹ D $\flat\Delta$ E $\flat 69$

¹

² Cm¹¹ F_{sus}⁴ F⁷ B $\flat m$ G $\flat\Delta(+11)$

$\frac{G^\emptyset}{C}$ $\frac{F^\emptyset}{B}$ B $\flat\emptyset_{\text{add } E\flat}$ A $\Delta(+11)$ D $\Delta(+11)$

G $\emptyset$ $\frac{G^\emptyset}{C}$ C⁷ Fm D $\flat\Delta$

E $\flat 69$ Fm D $\flat\Delta$

B $\flat m^9$ Cm¹¹ D $\flat\Delta$ G $\flat\Delta$ Cm¹¹ Fm

tune figures

Concert

PEDRO SAYS SO

for Pete

SAMBA & SWING

Paul Busby

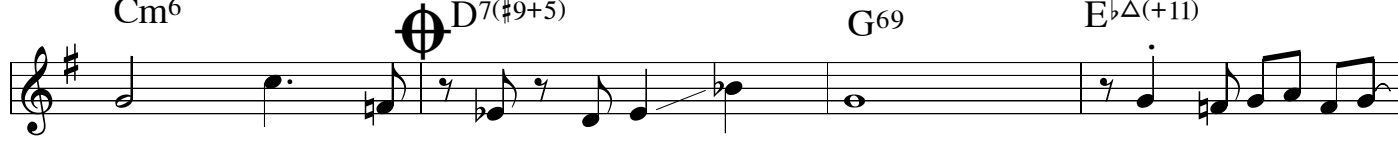
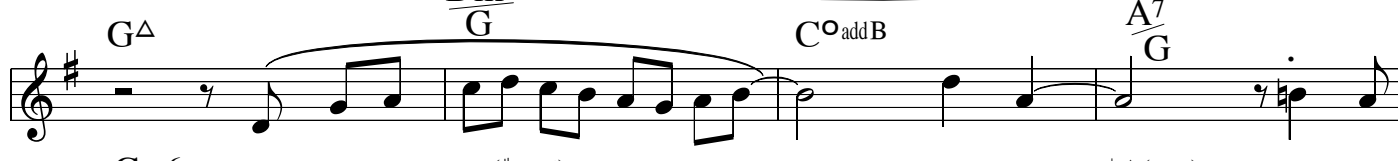
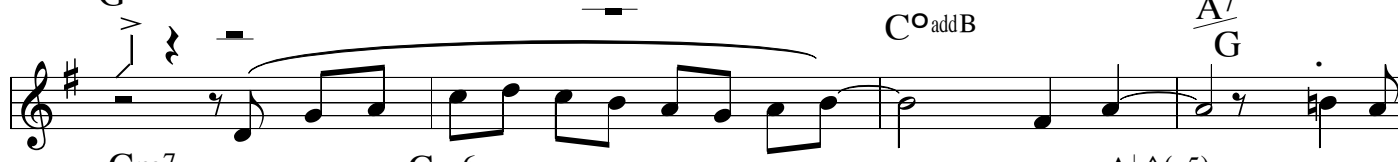
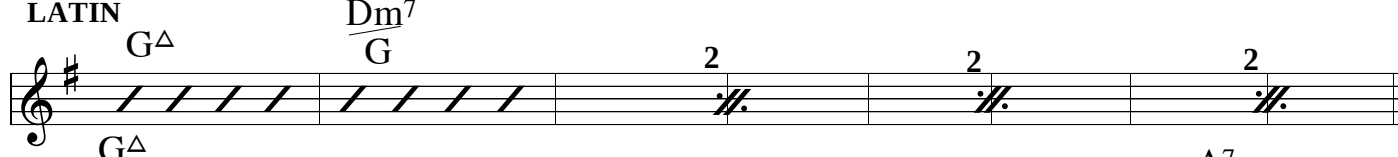
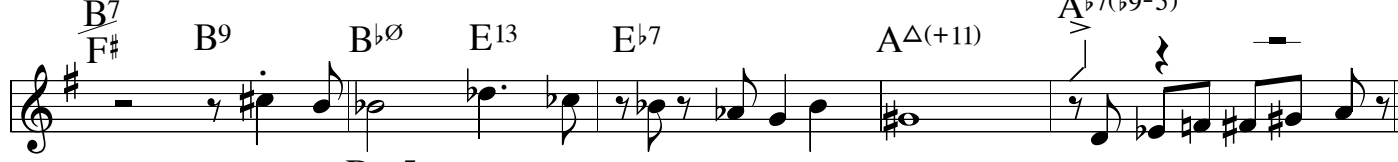
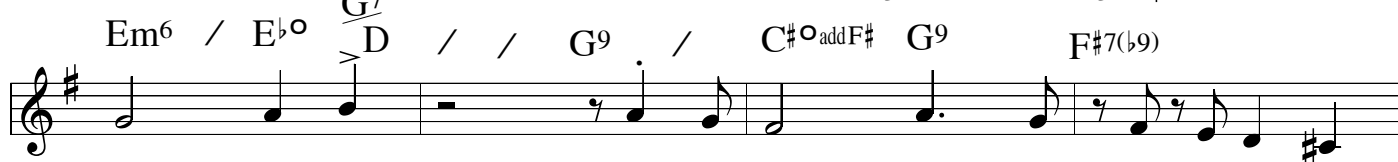
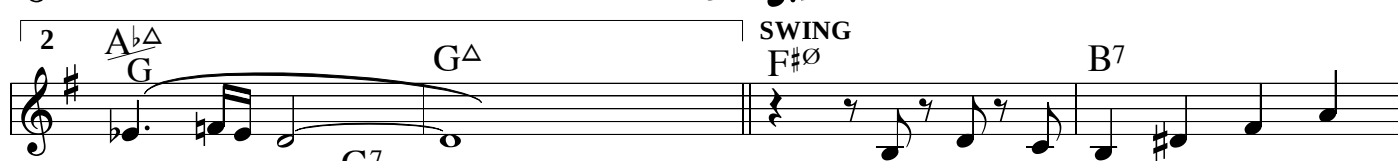
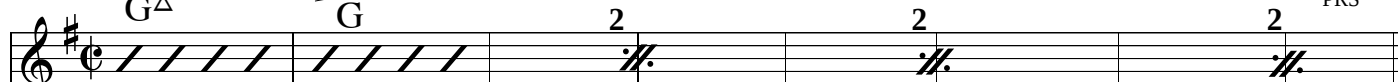
PRS

$\text{♩} = 120$

LATIN

Dm^7

G



Concert

PEDRO SAYS SO (continued)

drum fill

G⁶⁹ E^bΔ(+11) G⁶⁹ E^bΔ(+11) A[∅]addD D D7(♯9+5)

solos

G^Δ Dm⁷ C[∅] B^b∅ Cm⁷ Cm⁶

G pedal

G^Δ A^bΔ(-5) G^Δ Dm⁷ C[∅] B^b∅

SWING

Cm⁷ Cm⁶ A^bΔ(-5) G^Δ F[♯]∅ B7(♭9)

Em Dm⁷ G⁷ C[♯]∅ F[♯]7(♯9) Bm F7(♭9)

B^b∅ E^b7(♯9) A^bm F[♯]m⁷ B⁷ B^b∅ E^b7(♭9)

LATIN

A^Δ(+11) A^b7(♭9+5) G^Δ Dm⁷ C[∅] A⁷

G pedal

Cm⁷ Cm⁶ G^Δ A^bΔ(-5) G^Δ Dm⁷

C[∅] A⁷ Cm⁶ D7(♯9+5) G^Δ E^bΔ(+11)

G^Δ E^bΔ(+11) G^Δ E^bΔ(+11) A[∅]/D D7(♯9+5)

CODA

A[∅]addD

D

D7(♭9)

G⁶⁹

N.C.

after solos, DS al Φ

D7(♭9)

AQUINAS

Concert

Paul Busby
PRS

♩ = 128

The musical score for 'AQUINAS' is written for a single melodic line in 4/4 time. The tempo is marked as 128 beats per minute. The key signature consists of two flats (Bb and Eb). The score is divided into nine staves, each containing a series of notes and rests. Above the staves, various chords are indicated: Dm, Am9, DΔ, BbΔ, GΔ, D6, Gm7, Em7, F6, Dm9, Eb, Cm7, E∅addC, A7(#9+5), Dm, Am9, DΔ, BbΔ, GΔ, D6, Gm7, Em7, F6, Am7, BbΔ, CΔ, DΔ, EbΔ, Gm7, AbΔ, Gm7, Fm7, and Cm7. The notation includes slurs, ties, and triplets (indicated by a '3' under a bracket). The score ends with a double bar line.

Concert

AQUINAS(continued)

Dm⁷ G⁷_{sus4} G⁷_{sus4} Dm⁷ G⁷_{sus4} G⁷_{sus4}

A^bΔ Fm⁷ D^bΔ Cm⁷(11) B^bm⁷ A^bΔ

Gm⁷ A⁷_{sus4} A⁷_{sus4} Gm⁷ A E^b7 E^b7 A

Dm Am⁹ D^Δ

B^bΔ G^Δ D⁶

Gm⁷ Em⁷ F⁶ Am⁷

B^bΔ Gm⁷ D

after solos, DC al ⊕

CODA

D unis

Dm^Δ_{addG}

Concert

PORT AU PRINCE

MERINGUE
Paul Busby
PRS

♩ = 120

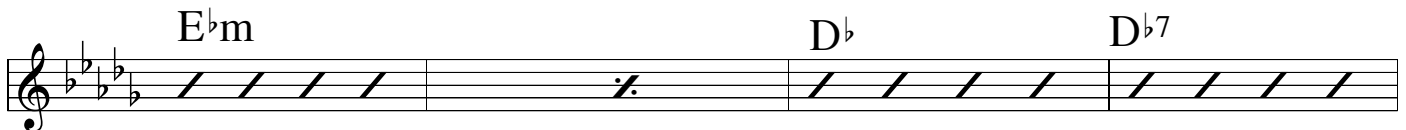
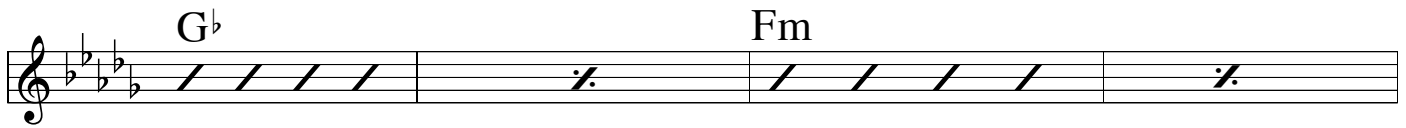
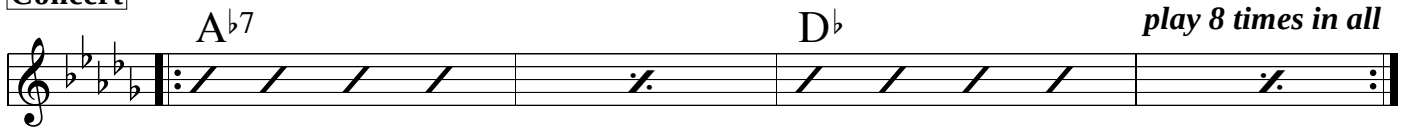
Chords and musical notations visible in the score:

- Staff 1: $E^b m^{11}$, $E^b m^{11}$, $D^7(-5)$, D^b , repeat , repeat , repeat
- Staff 2: D^b , repeat , $E^b m$, $A^b 7$, D^b
- Staff 3: D^b , repeat , $E^b m$, $A^b 7$, D^b
- Staff 4: G^b , repeat , $F m$, repeat
- Staff 5: $E^b m$, $E^b m^7$, $A^b 7$, D^b , $E^b m^7$, $F \emptyset$, $D^b 7$
- Staff 6: G^b , repeat , $F m^7$, repeat
- Staff 7: $E^b 7$, repeat , $B^b m^{11}$, $E^b 13$, $A^b 7$
- Staff 8: D^b , repeat , $E^b m$, $A^b 7$, D^b
- Staff 9: D^b , repeat , $E^b m$, $A^b 7$
- Staff 10: $F m^7$, $B^b 7$, $E^b m$
- Staff 11: $E^b m^7$, $A^b 7$, D^b , G^b , D^b , G^b , D^b , *fine*

PORT AU PRINCE (continued)

Concert

play 8 times in all

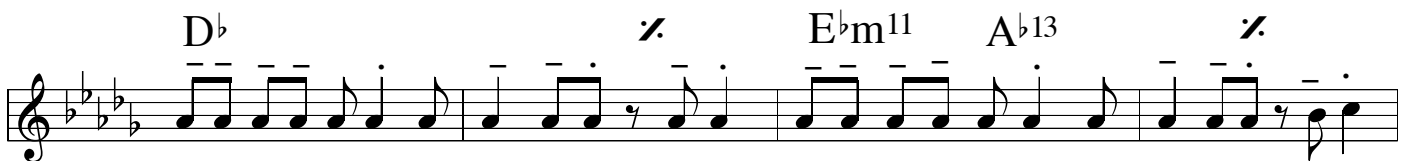
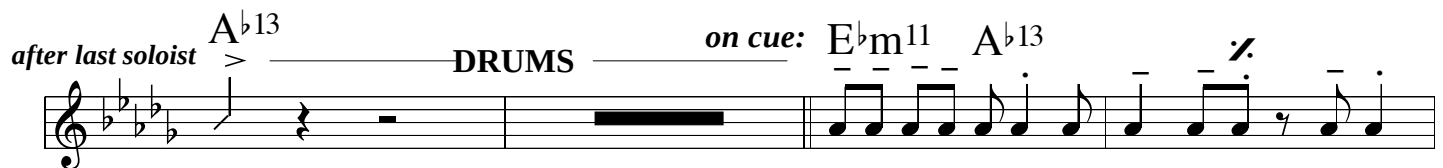
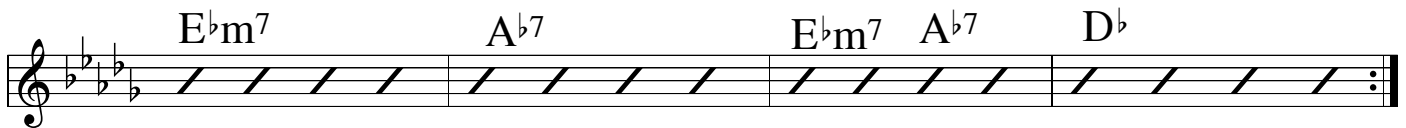
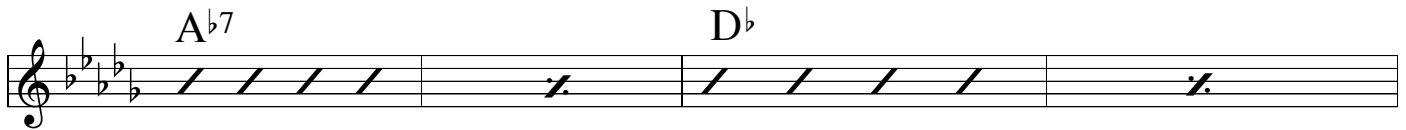
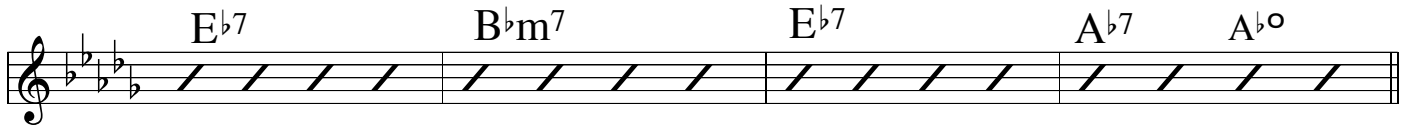
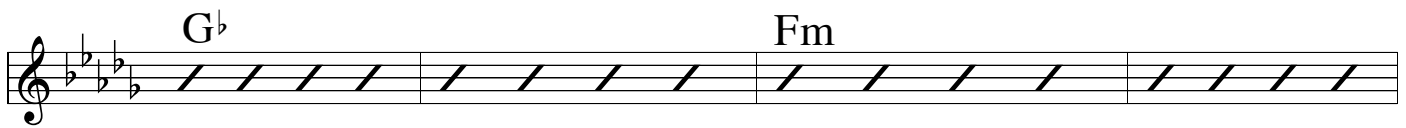


alternatives $G^\emptyset$

C^7

Fm^7

$B^\flat7$



after solos, DS al fine

ISLE OF ST MICHAEL

Concert

CALYPSO
Paul Busby
PRS

$\text{♩} = 120$

First system of musical notation. Treble and bass staves. Chords: C Bass, G7 C, F C/E, D7 G7. Includes a drum fill or instrumental fill section.

Second system of musical notation. Treble and bass staves. Chords: C, F C, F C/G, G7 C. Includes a fill section.

Third system of musical notation. Treble and bass staves. Chords: C, F C/G, G7, C, G7 C. Includes a fill section.

Fourth system of musical notation. Treble and bass staves. Chords: C, F C/G, G7, F C/G, G7 C. Includes a fill section. A double bar line with a repeat sign is at the end of the system.

CODA

last time, DC al Φ

Fifth system of musical notation. Treble and bass staves. Chords: F C/G, G7 C, F C/G, G7, C, C. Includes a fill section and a final flourish.

SCALE
CHORD

TRINIDAD

Concert Pitch

:	$\frac{F}{F^6}$	$B^{\flat\Delta}$	$\frac{G}{Am^7}$	$\frac{E^{\flat m}}{D^7}$	$\frac{F}{Gm^7}$	$\frac{D^{\flat m}/^{\circ}}{C^7}$	F^6	$\frac{D^{\flat m}/^{\circ}}{C^7}$
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$\frac{F}{F^6}$	$B^{\flat\Delta}$	$\frac{G}{Am^7}$	$\frac{E^{\flat m}}{D^7}$	$\frac{F}{Gm^7}$	$\frac{D^{\flat m}/^{\circ}}{C^7}$	F^6	$\frac{GmH}{F^{\sharp\circ}}$ $\frac{F^{\sharp\circ}}{F^{\sharp\circ}}$
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$\frac{F}{Gm^7}$	$\frac{Gm}{C^7}$	Gm^7	$\frac{Gm}{C^7}$
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$\frac{B^{\flat}}{F^7}$	$F^{7(A\text{ bass})}$	$B^{\flat 6}$	$\frac{CmH}{B^{\circ}}$ $\frac{B^{\circ}}{B^{\circ}}$	$\frac{F}{F^6(C\text{ bass})}$	$\frac{D^{\flat m}/^{\circ}}{C^7}$	F^6	$\frac{D^{\flat m}/^{\circ}}{C^7}$
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$\frac{B^{\flat}}{F^7}$	$F^{7(A\text{ bass})}$	$B^{\flat 6}$	$\frac{CmH}{B^{\circ}}$ $\frac{B^{\circ}}{B^{\circ}}$	$\frac{F}{F^6(C\text{ bass})}$	$\frac{D^{\flat m}/^{\circ}}{C^7}$	F^6	$\frac{D^{\flat m}/^{\circ}}{C^7}$	:
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AH MONICA!

SCALE
CHORD

Concert pitch

CmH			
$\frac{\text{Fm}^7}{\text{D}^\emptyset}$	$\frac{\text{A}^\flat\text{m}}{\text{G}^7}$	$\frac{\text{Cm}}{\text{Cm}^\Delta}$	$\frac{\text{D}^\flat\text{m}}{\text{G}^\flat7}$

$\frac{\text{E}^\flat}{\text{Fm}^7}$	$\text{B}^\flat7$	$\text{E}^\flat\Delta$	Z
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CmH			
$\frac{\text{Fm}^7}{\text{D}^\emptyset}$	$\frac{\text{A}^\flat\text{m}}{\text{G}^7}$	$\frac{\text{Cm}}{\text{Cm}^\Delta}$	Z

$\frac{\text{E}^\flat}{\text{Fm}^7}$	$\frac{\text{A}^\flat\text{m}}{\text{G}^7}$	$\frac{\text{Cm}}{\text{Cm}^\Delta}$	Z
--------------------------------------	---	--------------------------------------	------------

$\frac{\text{E}^\flat}{\text{Fm}^7}$	$\text{B}^\flat7$	$\text{E}^\flat\Delta$	$\frac{\text{Cm}}{\text{E}^\flat\Delta(+5)}$
--------------------------------------	-------------------	------------------------	--

CmH			
$\frac{\text{Fm}^7}{\text{D}^\emptyset}$	Fm^7 $\text{A}^\flat6$	$\frac{\text{Fm}^7}{\text{D}^\emptyset (\text{G bass})}$	$\frac{\text{A}^\flat\text{m}}{\text{G}^7}$

$\frac{\text{Fm}^7}{\text{D}^\emptyset}$	$\frac{\text{A}^\flat\text{m}}{\text{G}^7}$	$\frac{\text{Cm}}{\text{Cm}^\Delta}$	$\frac{\text{D}^\flat\text{m}}{\text{G}^\flat7}$
--	---	--------------------------------------	--

$\frac{\text{E}^\flat}{\text{Fm}^7}$	$\text{B}^\flat7$	$\text{E}^\flat\Delta$	Z
--------------------------------------	-------------------	------------------------	------------

CmH			
$\frac{\text{Fm}^7}{\text{D}^\emptyset}$	$\frac{\text{A}^\flat\text{m}}{\text{G}^7}$	$\frac{\text{Cm}}{\text{Cm}^\Delta}$	Z

Fm^7	$\frac{\text{A}^\flat\text{m}}{\text{G}^7}$	Cm^6 Fm^6	Cm^6 Z
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**SCALE
CHORD**

PALOMARES

Concert Pitch

: $\frac{Dm}{G^7}$	$\cancel{\text{X}}$	Fm ⁶	$\cancel{\text{X}}$
$\frac{Dm}{G^7}$	$\cancel{\text{X}}$	E ^b m ⁷	E ^b m ⁶
$\frac{E^bm}{D^7}$	$\cancel{\text{X}}$	D ^b Δ	$\frac{D^bm}{C^7}$
B ^Δ	$\frac{Bm}{B^b7}$	$\frac{E}{A^6}$ $\frac{E^bm^7}{A^b11}$	$\frac{D}{G^Δ}$ / / $\frac{D^bm^7}{G^b11}$
$\frac{Cm^7}{F11}$	$\frac{Cm^7}{F11}$ $\frac{Cm^{(7)}}{F^7}$	E ^b m ⁶	$\cancel{\text{X}}$
$\frac{Cm^7}{F11}$	$\frac{Cm^7}{F11}$ $\frac{Cm^{(7)}}{F^7}$	E ^b m ^Δ E ^b m ⁷	$\frac{E^bm}{D^b7}$
D ^b Δ	$\frac{D^bm}{C^7}$	B ^Δ	$\frac{Bm}{B^b7}$
$\frac{E}{A^Δ}$ $\frac{D}{G^Δ}$	$\frac{C}{F^Δ}$ $\frac{B^b}{E^bΔ}$	$\frac{E^bm}{D^7}$	$\cancel{\text{X}}$:

SCALE
CHORD

SUCCOTASH

Concert Pitch

 : F Δ	$\cancel{\text{F}}$	Cm ⁷ (F bass)	$\cancel{\text{F}}$	B $\flat$ m ⁷ (F bass)	$\cancel{\text{F}}$
F Δ	$\frac{\text{D}\flat\text{m}}{\text{G}\flat^7(\text{F bass})}$	F Δ	$\cancel{\text{F}}$	Cm ⁷ (F bass)	$\cancel{\text{F}}$
B $\flat$ m ⁷ (F bass)	$\cancel{\text{F}}$	C Δ	$\cancel{\text{F}}$	Cm ⁷	$\cancel{\text{F}}$
D ⁷ (C bass)	$\cancel{\text{F}}$	$\frac{\text{A}\flat}{\text{D}\flat\Delta(\text{C bass})}$	$\cancel{\text{F}}$	C Δ	$\cancel{\text{F}}$
B $\flat$ m ⁷	$\cancel{\text{F}}$	$\frac{\text{A}\flat\text{m}}{\text{G}^7}$	$\cancel{\text{F}}$	Gm ⁷ (C bass)	$\frac{\text{B}/\text{C}^\circ}{\text{B}\Delta(\text{C bass})}$
$\frac{\text{A}\flat}{\text{D}\flat^6(\text{C bass})}$	$\frac{\text{Gm}^7}{\text{C}^{11}}$ C ⁷	F Δ	$\cancel{\text{F}}$	Cm ⁷ (F bass)	$\cancel{\text{F}}$
B $\flat$ m ⁷ (F bass)	$\cancel{\text{F}}$	F Δ	$\frac{\text{D}\flat\text{m}}{\text{G}\flat^7(\text{F bass})}$	F Δ	$\cancel{\text{F}}$
Cm ⁷ (F bass)	$\cancel{\text{F}}$	$\frac{\text{A}\flat\text{m}}{\text{G}^7 \text{ add } \text{D}\flat^5}$	$\frac{\text{A}\flat\text{m}}{\text{G}^7 \text{ add } \text{E}\flat^5}$	$\frac{\text{Gm}^7}{\text{C}^{11}}$	$\frac{\text{FmH}}{\text{C}^7}$
Fm Δ	$\frac{\text{Fm}}{\text{Gm}^7(\text{F bass})}$	$\overset{2}{\cancel{\text{F}}}$	$\overset{2}{\cancel{\text{F}}}$	$\overset{2}{\cancel{\text{F}}}$	:

**SCALE
CHORD**

INTUITION

Concert pitch

 : $\frac{\text{Gm}^7}{\text{C}^{11}}$	$\%$	$\frac{\text{Fm}^7}{\text{B}^{\flat 11}}$	$\%$
$\frac{\text{Gm}^7}{\text{C}^{11}}$	$\%$	$\frac{\text{Fm}^7}{\text{B}^{\flat 11}}$	$\%$
$\frac{\text{Am}^7}{\text{D}^{11}}$	$\%$	$\frac{\text{Gm}^7}{\text{C}^{11}}$	$\%$
$\frac{\text{Am}^7}{\text{D}^{11}}$	$\%$	$\frac{\text{Cm}}{\text{B}^7}$	$\%$
$\frac{\text{D}}{\text{Em}^7}$	$\%$	$\frac{\text{D/A}}{\text{Bm}^7}$	$\%$
$\frac{\text{G}}{\text{C}^{\Delta}}$	Am^7	$\frac{\text{A}}{\text{Bm}^7}$	$\%$
$\frac{\text{B}^{\flat}}{\text{Cm}^7}$	$\%$	$\frac{\text{G}}{\text{Am}^7}$	$\%$
$\frac{\text{A}}{\text{Bm}^7}$	$\frac{\text{D}}{\text{Em}^7}$	$\frac{\text{C}^{\sharp}\text{m}^7}{\text{F}^{\sharp 11}}$	$\%$
$\frac{\text{F}^{\sharp}\text{m}^7}{\text{B}^{11}}$	$\%$	$\frac{\text{Em}^7}{\text{A}^{11}}$	$\%$
$\frac{\text{F}^{\sharp}\text{m}^7}{\text{B}^{11}}$	$\%$	$\frac{\text{Am}}{\text{A}^{\flat 7}}$	$\%$
$\frac{\text{Em}}{\text{G}^{\Delta(+5)}}$	$\%$	$\frac{\text{C}^{\sharp}\text{m}^7}{\text{F}^{\sharp 11}}$	
B^{Δ}	$\%$	$\%$	$\%$

**SCALE
CHORD**

EL TORO BERTO

Concert pitch

: Gm ⁷ C ⁷		⌘		F ⁶	⌘	
D ^{b7}	A ^b m ⁷	D ^{b7}	$\frac{D^b m}{C^7}$	F ⁶	Cm ⁷	F ⁷
B ^b Δ		$\frac{Dm}{B^{\emptyset}}$ $\frac{Fm}{E^7}$		A ^Δ	$\frac{Dm}{G^7}$	$\frac{Gm}{F^{\sharp 7}}$
Bm ⁷	E ⁷	⌘		A ⁶	$\frac{Am}{D^7}$	Gm ⁷ C ⁷
Gm ⁷	C ⁷	⌘		F ⁶	⌘	
$\frac{DmH}{Gm}$	$\frac{B^b m}{A^7}$	⌘		Dm ⁷	$\frac{A^b m}{D^b 7}$	$\frac{B^b}{Cm^7}$ $\frac{G^b o}{F^7}$
B ^b Δ	$\frac{Dm}{B^{\emptyset}}$ $\frac{Fm}{E^7}$		Am ⁷	$\frac{E^b m}{D^7}$		
A ^b m ⁷	D ^{b7}	Gm ⁷	C ⁷	F ⁶	1 $\frac{GmH}{A^{\emptyset}}$ D ⁷ : 2 F ⁶ Am ⁷ / C ^{♯7} (G [♯] bass)	
Gm ⁷	$\frac{Dm}{D^b 7}$	C ⁷	F ⁶		A ^b m ⁷	D ^{b7}
Gm ⁷	$\frac{Gm^7}{C^{11}}$ C ⁷		F ⁶	B ^b ₆	F ⁶	

note: the II V's and II V I's can use the tonic major scale (I) in all instances above

**SCALE
CHORD**

WHIO'S AFRAID OF THE COLD DARK NIGHT?

Concert Pitch

 : Dm ⁷	⌵	⌵	⌵	⌵	⌵
$\frac{E^b}{A^b\Delta}$	⌵	$\frac{Fm}{E^7}$	⌵	⌵	⌵
$\frac{D^o}{C\#^7}$	⌵	$\frac{B^bm}{A^7}$	⌵	Dm ⁷	⌵
⌵	⌵	⌵	⌵	$\frac{Em^{(7)}}{C\#\emptyset}$	$\frac{Gm}{F\#^7}$
Bm ⁷	⌵	⌵	⌵	$\frac{A^o}{A^b7}$	⌵
$\frac{G^bo}{F^7}$	⌵	B ^b m ⁷	⌵	$\frac{B^bm}{A^7}$	⌵
A ^b m ⁷	⌵	$\frac{A^bm}{G^7}$	⌵	Cm ⁷	⌵
$\frac{Cm}{B^7}$	⌵	B ^b m ⁷	⌵	$\frac{B^bm}{A^7}$	⌵
Dm ⁷	⌵	⌵	⌵	$\frac{F}{B^b\Delta}$	⌵
⌵	⌵	$\frac{Fm}{E^7}$	⌵	$\frac{B^bo}{A^7}$	$\frac{B^bm}{A^7}$
Dm ⁷	⌵	⌵	⌵	$\frac{F}{B^b\Delta}$	$\frac{B^bm}{A^7}$:

SCALE
CHORD

WISTFUL THINKING

Concert Pitch

||: Fm | $\frac{D^b/A^b}{D^b\Delta}$ | E^b6 | Fm |

| $\frac{D^b/A^b}{D^b\Delta}$ | B^bm7 | Cm7 | $\frac{A^b}{D^b\Delta}$ E^b6 ||

| Fm | $\frac{D^b/A^b}{D^b\Delta}$ | E^b6 | Fm |

| $\frac{D^b/A^b}{D^b\Delta}$ | B^bm7 | Cm7 | $\frac{A^b}{F^{sus4}}$ $\frac{B^bmH}{F^7}$ ||

| B^bm | $\frac{D^b}{G^b\Delta}$ | $\frac{B^bm7}{G^\emptyset(C\text{ bass})}$ | $\frac{A^bm}{F^\emptyset(B\text{ bass})}$ $\frac{D^bm7}{B^b\emptyset}$ |

| $\frac{E}{A^\Delta}$ | $\frac{A}{D^\Delta}$ | $\frac{B^bm7}{G^\emptyset}$ ————— | $\frac{FmH}{C^7}$ ||

| Fm | $\frac{D^b/A^b}{D^b\Delta}$ | E^b6 | Fm | $\frac{A^b}{D^b\Delta}$ |

| B^bm7 | Cm7 | $\frac{A^b}{D^b\Delta}$ $\frac{D^b}{G^b\Delta}$ | $\frac{A^b}{Cm7}$ Fm :||

SCALE
CHORD

PEDRO SAYS SO

Concert Pitch

 : <u>LATIN</u> G Δ	Dm 7	C $^\circ$	B $\flat$ $^\circ$	Cm 7	Cm 6
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G pedal

G Δ	$\frac{E\flat}{A\flat\Delta}$	G Δ	Dm 7	C $^\circ$	B $\flat$ $^\circ$
------------	-------------------------------	------------	---------	------------	--------------------

Cm 7	Cm 6	$\frac{E\flat}{A\flat\Delta}$	G Δ	<u>SWING</u> $\frac{Am^7}{F\#\emptyset}$	$\frac{Cm}{B^7}$
---------	---------	-------------------------------	------------	---	------------------

Em	Dm 7 G 7	$\frac{Em^7}{C\#\emptyset}$	$\frac{Gm}{F\#^7}$	Bm	$\frac{G\flat m}{F^7}$
----	----------------	-----------------------------	--------------------	----	------------------------

$\frac{D\flat m^7}{B\flat\emptyset}$	$\frac{Em}{E\flat^7}$	A $\flat$ m	F $\#$ m 7 B 7	$\frac{D\flat m^7}{B\flat\emptyset}$	$\frac{Em}{E\flat^7}$
--------------------------------------	-----------------------	-------------	----------------------	--------------------------------------	-----------------------

$\frac{E}{A\Delta}$	$\frac{Am}{A\flat^7}$	<u>LATIN</u> G Δ	Dm 7	C $^\circ$	A 7
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G pedal

Cm 7	Cm 6	G Δ	$\frac{E\flat}{A\flat\Delta}$	G Δ	Dm 7
---------	---------	------------	-------------------------------	------------	---------

C $^\circ$	A 7	Cm 6	$\frac{E\flat m}{D^7}$	G Δ	$\frac{B\flat}{E\flat\Delta}$
------------	--------	---------	------------------------	------------	-------------------------------

G Δ	$\frac{B\flat}{E\flat\Delta}$	G Δ	$\frac{B\flat}{E\flat\Delta}$	$\frac{Cm^{(7)}}{D^{11}}$	$\frac{E\flat m}{D^7}$
------------	-------------------------------	------------	-------------------------------	---------------------------	----------------------------------

SCALE
CHORD

AQUINAS

Concert Pitch

: Dm	$\frac{G/C}{Am^7}$	D Δ	✂	$\frac{F}{B^b\Delta}$	G Δ
D ⁶	✂	Gm ⁷	$\frac{G/D}{Em^7}$	$\frac{C}{F^6}$	Dm ⁷
$\frac{B^b}{E^b6}$	Cm ⁷	$\frac{Gm}{E\emptyset}$	$\frac{B^bm}{A^7}$	Dm	$\frac{G/C}{Am^7}$
D Δ	✂	$\frac{F}{B^b\Delta}$	G Δ	D ⁶	✂
Gm ⁷	$\frac{G/D}{Em^7}$	$\frac{C}{F^6}$	Am ⁷	$\frac{F}{B^b\Delta}$	C Δ
D Δ	✂	$\frac{E^b}{E^b\Delta}$	$\frac{B^b}{Gm^7}$	A ^b Δ	$\frac{B^b}{Gm^7}$ Fm ⁷ Cm ⁷
$\frac{C}{Dm^7}$ G ¹¹	G ¹¹	Dm ⁷ G ¹¹	G ¹¹	$\frac{E^b}{A^b\Delta}$	Fm ⁷
$\frac{A^b}{D^b\Delta}$ Cm ⁷	B ^b m ⁷ A ^b Δ	$\frac{F}{Gm^7}$ $\frac{D}{A^{11}}$	A ¹¹	$\frac{F}{Gm^7(F\text{ bass})}$ $\frac{B^bm}{E^b7(A\text{ bass})}$	E ^b 7(A bass)
Dm	$\frac{G/C}{Am^7}$	D Δ	✂	$\frac{F}{B^b\Delta}$	G Δ D ⁶ ✂
Gm ⁷	$\frac{G}{Em^7}$	$\frac{C}{F^6}$	Am ⁷	$\frac{F}{B^b\Delta}$	Gm ⁷ D ⁶ ✂ :

**SCALE
CHORD**

PORT AU PRINCE

Concert Pitch
play 8 times in all

 :	$\frac{D^b}{A^b7}$		%		D^b6		%	:
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	$\frac{G^b}{G^b\Delta}$		%		Fm^5		%	
--	-------------------------	--	----------	--	--------	--	----------	-----------

	E^bm		%		D^b5		$\frac{G^b}{D^b7}$	
--	--------	--	----------	--	--------	--	--------------------	--

alternatives
 $\frac{B^bm^7(A^b)}{G^{\emptyset}}$

C^7

$\frac{E^b}{Fm^7}$

B^b7

	$G^b\Delta$		%		$\frac{D^b}{Fm^5}$		%	
--	-------------	--	----------	--	--------------------	--	----------	--

	$\frac{A^b}{E^b7}$		B^bm^7		E^b7		$\frac{D^b}{A^b7}$	A^bo
--	--------------------	--	----------	--	--------	--	--------------------	--------

	$\frac{D^b}{A^b7}$		%		D^b6		%	
--	--------------------	--	----------	--	--------	--	----------	-----------

	A^b7		%		$\frac{E^b}{Fm^7}$		B^b7	
--	--------	--	----------	--	--------------------	--	--------	--

	$\frac{D^b}{E^bm^7}$		A^b7		E^bm^7	A^b7	D^b6	
--	----------------------	--	--------	--	----------	--------	--------	-----------

note: Fm^5 = Fm triad, etc

TRINIDAD

LATIN DISCO
Paul Busby
PRS

Concert-bass

Drums 16 on HH

Bass in 2

$\text{♩} = 112$

F B $\flat\Delta$ Am 7 D 7 Gm 7 C 7 F F C 7
 F B $\flat\Delta$ Am 7 D 7 Gm 7 C 7 F F F $\sharp^\circ$
 Gm 11 C 7 Gm 11 C 7
 F $\frac{F^7}{A}$ B $\flat$ B $^\circ$ $\frac{F}{C} /$ C 7 F F C 7 Φ
 F $\frac{F^7}{A}$ B $\flat$ B $^\circ$ / / $\frac{F}{C}$ C 7 C 7 B $\flat^\circ$ F / C 7

solos

F B $\flat$ Am 7 D 7 Gm 7 C 7 F C 7
 F B $\flat$ Am 7 D 7 Gm 7 C 7 F F $\sharp^\circ$
 Gm 7 C 7 Gm 7 C 7
 F 7 $\frac{F^7}{A}$ B $\flat$ B $^\circ$ $\frac{F}{C}$ C 7 F C 7
 F 7 $\frac{F^7}{A}$ B $\flat$ B $^\circ$ $\frac{F}{C}$ C 7 F C 7 :||

CODA

F $\frac{F^7}{A}$ B $\flat$ B $^\circ$ B $^\circ$ after solos, DC al Φ
 B $^\circ$ B $^\circ$ nc $\frac{F}{C}$ C 7 F $\wedge$

Concert-bass

AH, MONICA!

SAMBA
Paul Busby
PRS

$\text{♩} = 112$

The musical score for 'AH, MONICA!' is written for Concert-bass in B-flat major (two flats) and 4/4 time. The tempo is marked as $\text{♩} = 112$. The score consists of ten staves of music, each with a key signature of two flats and a 4/4 time signature. The chords and melodic lines are as follows:

- Staff 1: $D\emptyset$, $G7(\flat 9)$, Cm^{Δ} , $G\flat 13(-5)$
- Staff 2: Fm^{11} , $B\flat 9$, $E\flat^{\Delta}$
- Staff 3: $D\emptyset$, $G7(\flat 9+5)$, Cm^{Δ}
- Staff 4: Fm^{11} , $G7(\sharp 9+5)$, Cm^{Δ}
- Staff 5: Fm^{11} , $B\flat 7(\sharp 9+5)$, $E\flat^{\Delta}$, $E\flat^{\Delta} (+5)$
- Staff 6: $D\emptyset$, Fm^9 , $A\flat 6$, $D\emptyset / G$, $G7(\flat 9)$
- Staff 7: $D\emptyset$, $G7(\flat 9)$, Cm^{Δ} , $G\flat 13(-5)$
- Staff 8: Fm^7 , $B\flat 7$, $E\flat^{\Delta}$
- Staff 9: $D\emptyset$, $G7(\flat 9+5)$, Cm^{Δ}
- Staff 10: Fm^{11} , $G7(+5)$, Cm^{69} , Fm^6 , Cm^{69}

PALOMARES

Paul Busby
PRS

= 140
 G⁹ Fm⁶ PRS
 rhythm section figures for tune
 play
 G⁹ E^bm⁷ E^bm⁶
 play
 D7(♯9) D^bΔ C7(♯9)
 C^b6 C^bΔ B^b7(♯9) A⁶(-5) G[♯]7sus⁴ G^Δ / / C[♯]m⁷ / F[♯]
 C^m11 / F F13 E^bm⁶
 C^m11 / F C^m11 / F F7 E^bm^Δ E^bm⁷ D7(♯9)
 unis D^bΔ C7(+5) C^bΔ (B^Δ) B^b7(♯9)
 A^Δ G^Δ F^Δ(+11) E^b6(+11) D7(♯9-5)
CODA
 F^Δ(+11) E^b6(+11) A[∅] / D D7(-5) // D7(+5) G^Δ
 after solos, DC al ⊕

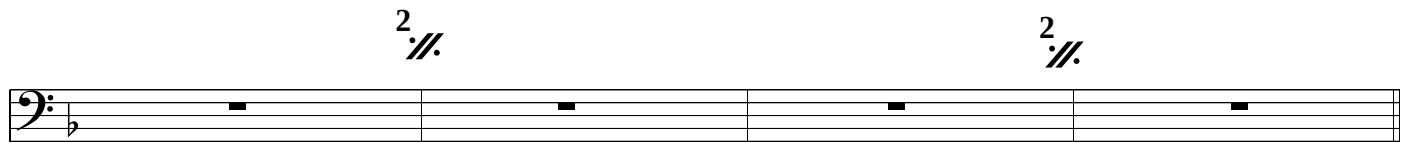
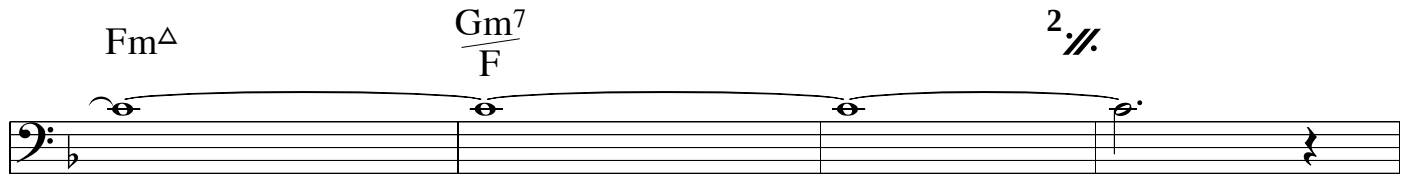
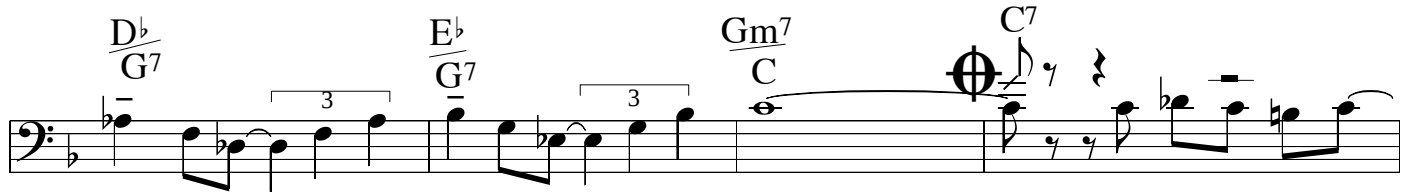
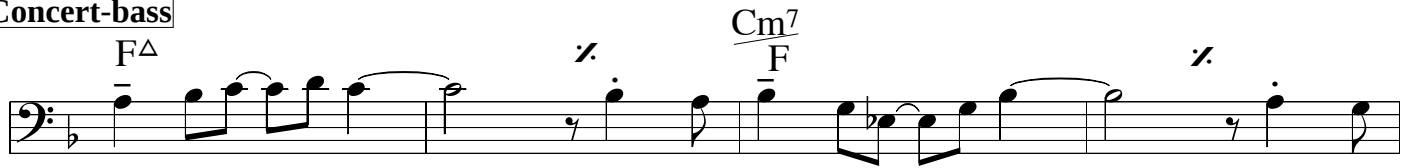
Concert-bassDrums: 16 on HH
Bass in 2**SUCCOTASH**LATIN DISCO
Paul Busby
PRS

♩ = 140

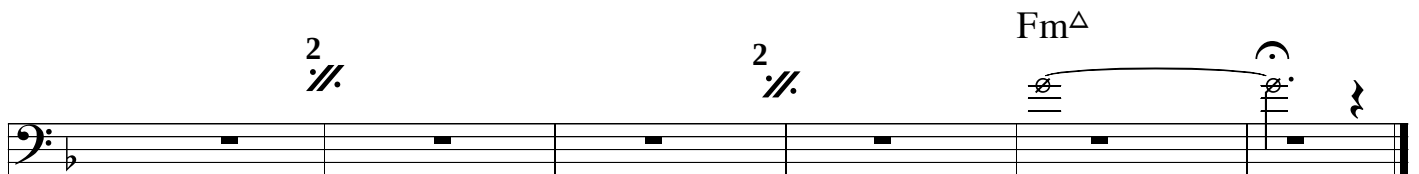
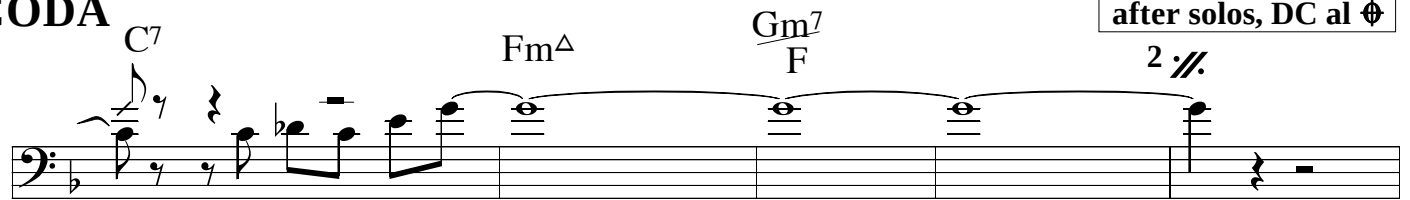
The bass line for 'SUCCOTASH' is written in 4/4 time with a tempo of 140 beats per minute. The key signature has one flat (B-flat). The bass line consists of ten staves of music, each with a specific chord progression indicated above the staff. The chords are: F^Δ, Cm⁷/F, B^bm⁷/F, F^Δ, G^b7(-5)/F, F^Δ, Cm⁷/F, B^bm⁷/F, C^Δ, Cm⁷, D⁷/C, D^bΔ/C, C^Δ, B^bm⁷, G7(b9), Gm⁷/C, B^Δ/C, D^b6/C, Gm⁷/C, C⁷, F^Δ, Cm⁷/F, B^bm⁷/F, F^Δ, and G^b7(-5)/F. The bass line features a variety of musical notation, including eighth notes, quarter notes, half notes, and full notes, with some measures containing rests. The bass line is written in a style that is typical of Latin Disco, with a strong emphasis on the downbeat and a rhythmic pattern that is easy to dance to.

SUCCOTASH (continued)

Concert-bass



CODA



Concert-bass

INTUITION

Paul Busby
PRS

$\text{♩} = 144$

Chords and notes for each staff:

- Staff 1: $C7_{\text{sus}4}$, $B^{\flat}7_{\text{sus}4}$
- Staff 2: $C7_{\text{sus}4}$, $B^{\flat}7_{\text{sus}4}$
- Staff 3: $D7_{\text{sus}4}$, $C7_{\text{sus}4}$
- Staff 4: $D7_{\text{sus}4}$, $B7(\#9+5)$
- Staff 5: $E m^7$, $B m^7$
- Staff 6: C^{Δ} , $A m^7$, $B m^9$
- Staff 7: $C m^7$, $A m^7$
- Staff 8: $B m^7$, $E m^7$, $F^{\#}7_{\text{sus}4}$
- Staff 9: $B7_{\text{sus}4}$, $A7_{\text{sus}4}$
- Staff 10: $B7_{\text{sus}4}$, $G^{\#}7(\#9+5)$
- Staff 11: $G^{\Delta}(+11)$, $F^{\#}7_{\text{sus}4}$
- Staff 12: B^{Δ}

Concert-bass $C\sharp 7$

EL TORO BERTO

SAMBA
Paul Busby
PRS

$\text{♩} = 110$

Am⁷ $C\sharp 7$ Gm⁷ D^{b9(+5)} C⁹ / E^{b6} E⁶ F⁶ A[∅] A^{b7} D^{b9}

Gm¹¹ C¹³ F A[∅] D⁷ Gm⁷

C^{7sus4} B^{b∅} Am⁷ A[∅] D⁷ G⁹ C^{13(b9)}

F B^b F drum fill X Gm¹¹ C⁹ Gm⁷ C⁹ F^Δ F⁶

D^{b7} A^{b11} D^{b7} C⁷⁺ F^Δ Cm⁷ F⁷ B^{bΔ}

B[∅] E⁷ A^Δ G¹³ F^{♯7(+5)} Bm⁷ E⁷ Bm¹¹ E¹³

A⁶ D⁷⁽⁻⁵⁾ Gm¹¹ C⁷ Gm¹¹ C⁹ Gm⁷ C⁹ F^Δ

F⁶ E[∅] A⁹ E[∅] A^{7(b9)} Dm⁷ D^{b9} Cm¹¹ F¹³ B^{bΔ}

B[∅] E^{7(♯9)} Am⁷ D^{7(b9)} A^{b11} D^{b9} Gm¹¹ C⁹

F⁶ Am⁷ $C\sharp 7$ Gm⁷ D^{b9(+5)} C⁹ / E^{b6} E⁶ F⁶

A^{b7} D^{b9} Gm¹¹ C¹³ F A[∅]

D⁷ Gm⁷ C^{7sus4} B^{b∅} Am⁷ A[∅]

Concert-bass

EL TORO BERTO (continued)

D⁷ G⁹ C¹³(b9) F B^b F *soloist pick-up*
fine

solos

Gm⁷ C⁷ F D^{b7} A^bm⁷ D^{b7} C⁷+

F Cm⁷ F⁷ B^bΔ B^ø E⁷ A G⁷ F^{#7}

Bm⁷ E⁷ A D⁷ Gm⁷ C⁷ Gm⁷ C⁷

F E^ø A⁷ Dm⁷ D^{b7} Cm⁷ F⁷

B^bΔ B^ø E⁷alt Am⁷ D⁷ A^bm⁷ D^{b7} Gm⁷ C⁷

F A^ø D⁷ F Am⁷ C^{#7} G[#] Gm⁷ D^{b7}(+5) C⁷ *solo over this*

F⁶ A^bm⁷ D^{b9} Gm¹¹

C⁷sus⁴ C⁷ F B^b F *next soloist to start of sequence* *last time*

after solos, DS al fine

WHO'S AFRAID OF THE COLD DARK NIGHT?

MEDIUM LATIN
Paul Busby
PRS

♩ = 132

Dm¹¹Dm¹¹

for 7 bars

♩ = 132

Dm¹¹
for 7 bars

Dm¹¹

Dm¹¹ % % %

% % **A^bΔ(+11)** %

E7(b9-5) % % %

C[#]13(#9+11) % **A7(#9+5)** %

Dm¹¹ % % %

% % **C[#]∅** **F[#]7(b9+5)**

Bm⁹ % % %

A^b13(b9) % **F7(#9+11)** %

B^bm⁹ % **A7(#9+5)** %

WHO'S AFRAID OF THE COLD DARK NIGHT? (continued)

Concert-bass

solos: G^{7alt}
tune: G^{13} $G^{7(\flat 9+5)}$ $G^{7(\flat 9+5)}$

$A^{\flat}m^{11}$ Cm^9 $B^{\flat}m^{11}$ Dm^{11} $B^{\flat}\Delta(+11)$ $E^{7(\flat 9-5)}$ Dm^9 $B^{\flat}\Delta(+11)$ $A^{7(\flat 9)}$

stay on Dm9 to finish and repeat as required

(In solos, the middle section could go into swing)

Concert-bass

legato feel

WISTFUL THINKING

BEGUINE/BOSSA

Paul Busby

PRS

♩ = 112

Chord Progression:

Fm D^bΔ E^b69 Fm

D^bΔ B^bm⁹ Cm¹¹ D^bΔ E^b69

2 Cm¹¹ F^{sus}4 F7 B^bm G^bΔ(+11)

G[∅]/_C F[∅]/_B B^b∅_{add}E^b A^Δ(+11) D^Δ(+11)

G[∅] G[∅]/_C C7 Fm D^bΔ

E^b69 Fm D^bΔ

B^bm⁹ Cm¹¹ D^bΔ G^bΔ Cm¹¹ Fm

tune figures

The musical score is written for concert bass in 4/4 time, with a tempo of 112 beats per minute. The key signature has three flats (B-flat, E-flat, A-flat). The score consists of seven staves of music. The first staff begins with a repeat sign and a first ending bracket. The second staff has a first ending bracket. The third staff has a second ending bracket. The fourth staff has a first ending bracket. The fifth staff has a first ending bracket. The sixth staff has a first ending bracket. The seventh staff has a first ending bracket. The chords are indicated above the staff, and the melodic figures are indicated by the notes on the staff. The score is written in a style that is both musical and technical, with a focus on the bass line and the overall feel of the piece.

Concert-bass

PEDRO SAYS SO

SAMBA & SWING

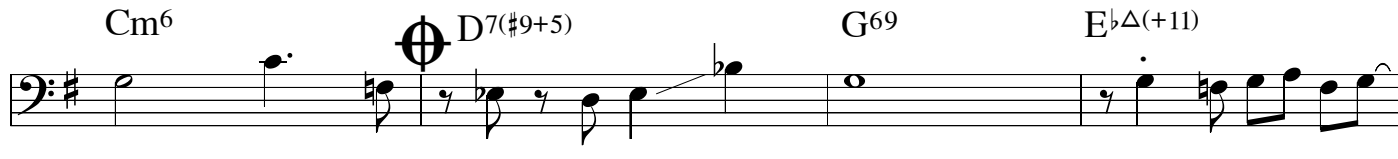
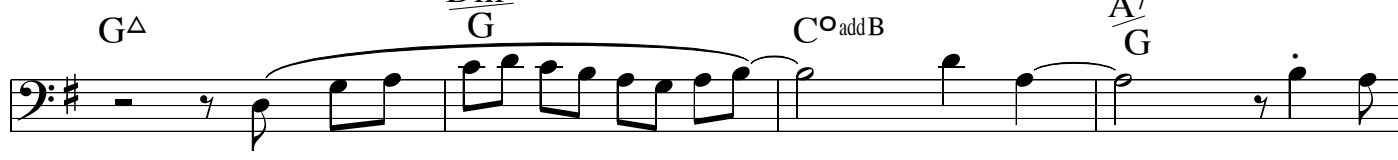
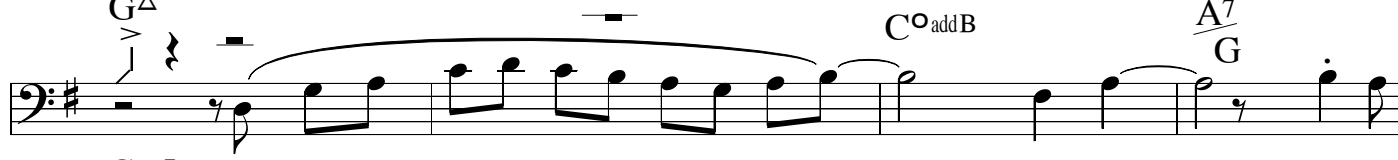
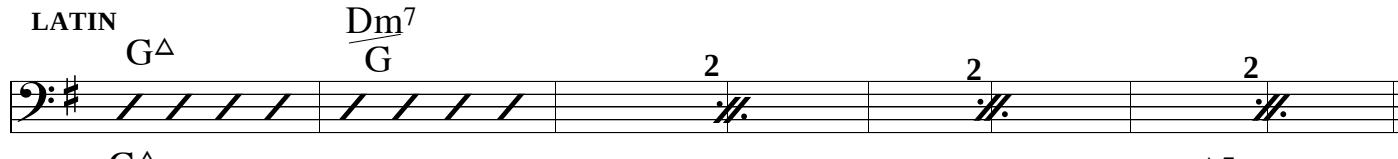
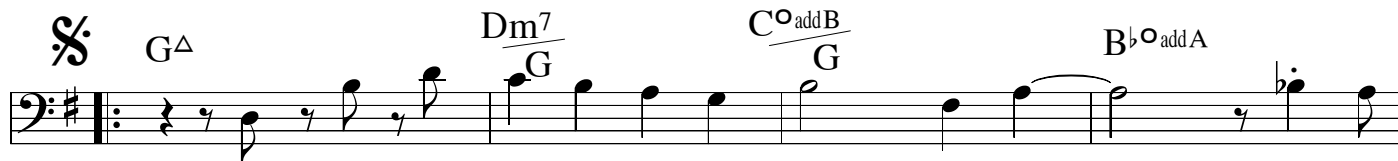
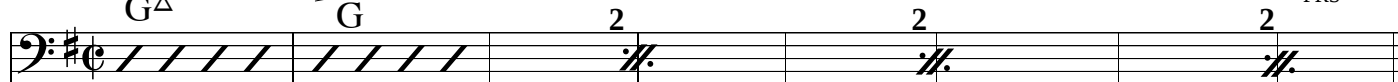
Paul Busby
PRS

$\text{♩} = 120$

LATIN
 G^{Δ}

Dm^7
 G

for Pete



Concert-bass

PEDRO SAYS SO (continued)

G⁶9 E^bΔ(+11) G⁶9 E^bΔ(+11) A[∅]add D D⁷(#9+5) *drum fill*

solos

G^Δ Dm⁷ C[∅] B^b∅ Cm⁷ Cm⁶

on G pedal

G^Δ A^bΔ(-5) G^Δ Dm⁷ C[∅] B^b∅

SWING

Cm⁷ Cm⁶ A^bΔ(-5) G^Δ F[#]∅ B7(♭9)

Em Dm⁷ G⁷ C[#]∅ F[#]7(♭9) Bm F7(♭9)

B^b∅ E^b7(♭9) A^bm F[#]m⁷ B⁷ B^b∅ E^b7(♭9)

LATIN

A^Δ(+11) A^b7(♭9+5) G^Δ Dm⁷ C[∅] A⁷

on G pedal

Cm⁷ Cm⁶ G^Δ A^bΔ(-5) G^Δ Dm⁷

C[∅] A⁷ Cm⁶ D7(♭9+5) G^Δ E^bΔ(+11)

G^Δ E^bΔ(+11) G^Δ E^bΔ(+11) A[∅] D⁷(#9+5)

CODA

D7(♭9) A[∅]add D D7(♭9) G⁶9 N.C.

after solos, DS al Φ

AQUINAS

BOSSA/BEGUINE/TANGO
Paul Busby
PRS

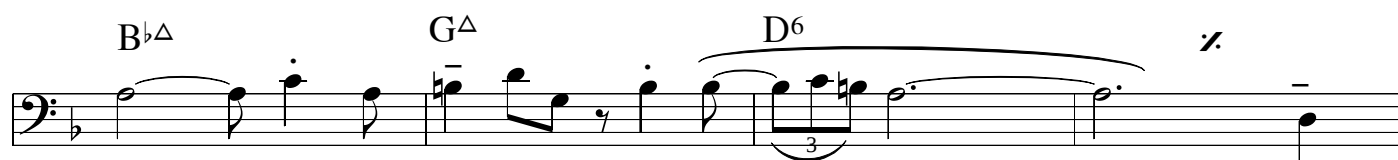
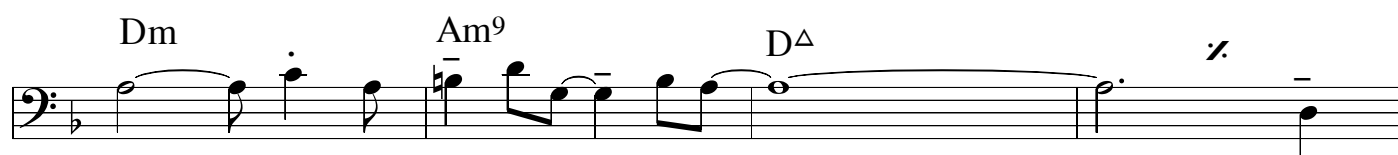
Concert-bass

♩ = 128

Staff 1: Dm, Am⁹, D^Δ
Staff 2: B^bΔ, G^Δ, D⁶
Staff 3: Gm⁷, Em⁷, F⁶, Dm⁹
Staff 4: E^b, Cm⁷, E^øaddC, A⁷(#9+5)
Staff 5: Dm, Am⁹, D^Δ
Staff 6: B^bΔ, G^Δ, D⁶
Staff 7: Gm⁷, Em⁷, F⁶, Am⁷
Staff 8: B^bΔ, C^Δ, D^Δ
Staff 9: E^bΔ, Gm⁷, A^bΔ, Gm⁷, Fm⁷, Cm⁷

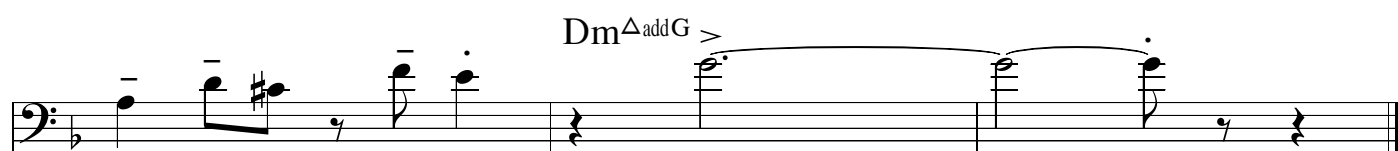
Concert-bass

AQUINAS(continued)



CODA

after solos, DC al Φ



Concert-bass

$\text{♩} = 120$

Concert-bass

♩ = 120

Paul Busby
PRS

Chorus

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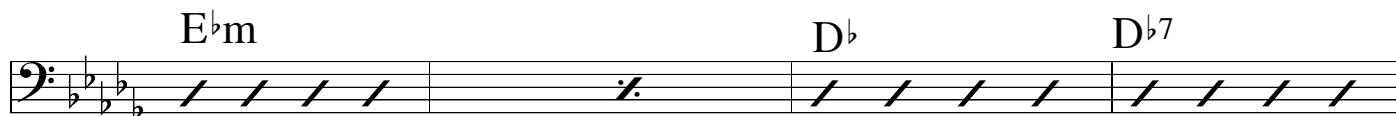
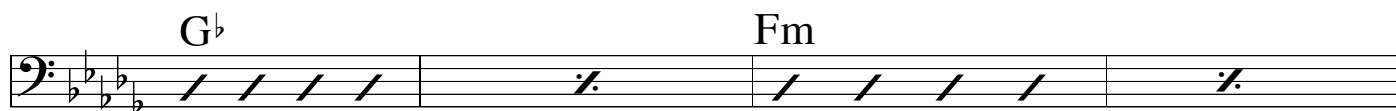
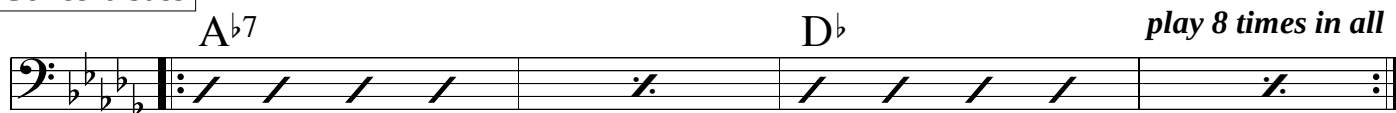
520

521

Concert-bass

PORT AU PRINCE (continued)

play 8 times in all

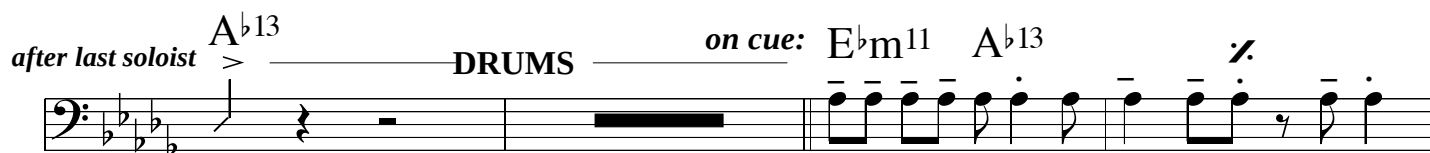
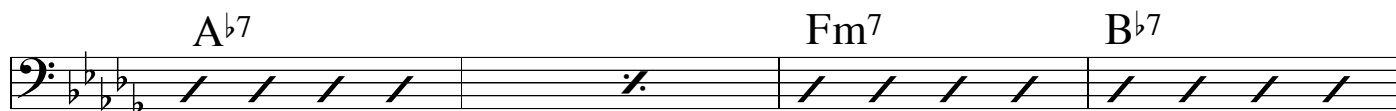
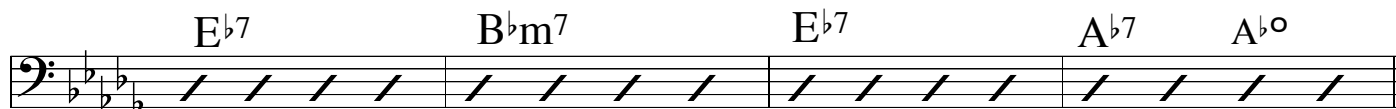


alternatives G^ø

C⁷

Fm⁷

B^b7



after solos, DS al fine

ISLE OF ST MICHAEL

CALYPSO
Paul Busby
PRS

Concert

♩ = 120

Bass

drum fill
or
instrumental
fill

C G⁷ C F C/E D⁷ G⁷ fill

C F C fill F C/G G⁷ C fill

C F C/G G⁷ fill C G⁷ C fill

C F C/G G⁷ fill F C/G G⁷ C fill

CODA

last time, DC al $\oplus$

F C/G G⁷ C fill F C/G G⁷ C C

Bb part**TRINIDAD**LATIN DISCO
Paul Busby
PRS

♩ = 112

The main melody for the Bb part is written in treble clef with a key signature of one sharp (F#) and a 4/4 time signature. It consists of five staves of music. The melody features a mix of eighth and sixteenth notes, often beamed together, and includes various rests and phrasing slurs. The final measure of the fifth staff ends with a double bar line and a repeat sign.

solos

The solo section is written in treble clef with a key signature of one sharp (F#). It consists of five staves of music, each containing a series of chords. The chords are: G, C, Bm7, E7, Am7, D7, G, D7, G, C, Bm7, E7, Am7, D7, G, G#0, Am7, D7, Am7, D7, G7, G7/B, C, C#0, G/D, D7, G, D7, G7, G7/B, C, C#0, G/D, D7, D7. The section ends with a double bar line and a repeat sign.

after solos, DC al

CODA

The coda section is written in treble clef with a key signature of one sharp (F#). It consists of two staves of music. The first staff begins with a measure of music, followed by a double bar line and a repeat sign. The second staff continues the melody with various notes and rests, ending with a double bar line.

Bb part**AH, MONICA!**SAMBA
Paul Busby
PRS

$\text{♩} = 112$

The musical score is written for a Bb instrument in 4/4 time, with a tempo of 112 beats per minute. It consists of ten staves of music. The key signature has two flats (Bb and Eb). The score includes various chords and melodic lines. Chords are indicated by letters above the staff, and melodic lines are indicated by notes with stems and beams. Some notes have accents or slurs. The score ends with a double bar line.

Chords and notes shown in the score:

- Staff 1: E° , $A7(b9)$, Dm^{Δ} , $A^b13(-5)$
- Staff 2: Gm^{11} , C^9 , F^{Δ} , $\%$
- Staff 3: E° , $A7(b9+5)$, Dm^{Δ} , $\%$
- Staff 4: Gm^{11} , $A7(\#9+5)$, Dm^{Δ} , $\%$
- Staff 5: Gm^{11} , $C7(\#9+5)$, F^{Δ} , $F^{\Delta}(+5)$
- Staff 6: E° , Gm^9 , B^b6 , $\frac{E^{\circ}}{A}$, $A7(b9)$
- Staff 7: E° , $A7(b9)$, Dm^{Δ} , $A^b13(-5)$
- Staff 8: Gm^7 , C^7 , F^{Δ} , $\%$
- Staff 9: E° , $A7(b9+5)$, Dm^{Δ} , $\%$
- Staff 10: Gm^{11} , $A7(+5)$, Dm^{69} , Gm^6 , Dm^{69}

PALOMARES

MEDIUM LATIN

Paul Busby
PRS

Bb part

♩ = 140

The musical score for the Bb part of 'Palomares' is written in 4/4 time with a tempo of 140 beats per minute. The key signature has two flats (Bb and Eb). The score consists of nine staves of music. The first staff begins with an A9 chord and a repeat sign. The second staff features A9, Fm7, and Fm6 chords. The third staff includes E7(#9), EbΔ, and D7(#9) chords. The fourth staff contains Db6, DbΔ, C7(#9), Cb6(-5) (Bb6(-5)), Bb7sus4, AΔ, and D#m7/G# chords. The fifth staff has Dm11/G, Dm11/G, G13, and Fm6 chords. The sixth staff includes Dm11/G, Dm11/G, G7, FmΔ, Fm7, and E7(#9) chords. The seventh staff features EbΔ, D7(+5), DbΔ, and C7(#9) chords. The eighth staff contains BΔ, AΔ, GΔ(+11), F6(+11), and E7(#9-5) chords. The ninth staff begins with a repeat sign. The score includes various musical notations such as eighth notes, quarter notes, half notes, and full notes, as well as rests and dynamic markings.

after solos, DC al ⊕

CODA

The CODA section of the musical score is written in 4/4 time. It begins with a repeat sign and a triplet of eighth notes. The section includes various musical notations such as eighth notes, quarter notes, half notes, and full notes, as well as rests and dynamic markings. The CODA ends with a double bar line.

SUCCOTASH

Bb part

LATIN DISCO

Paul Busby

PRS

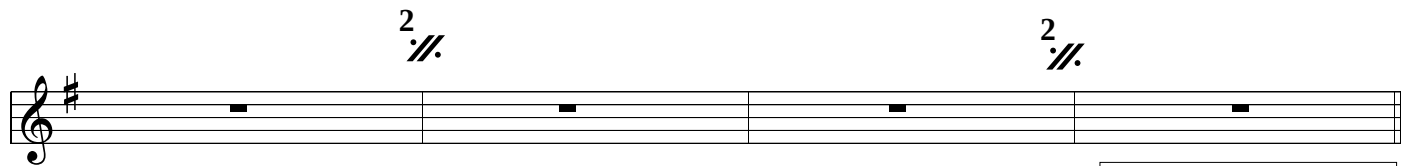
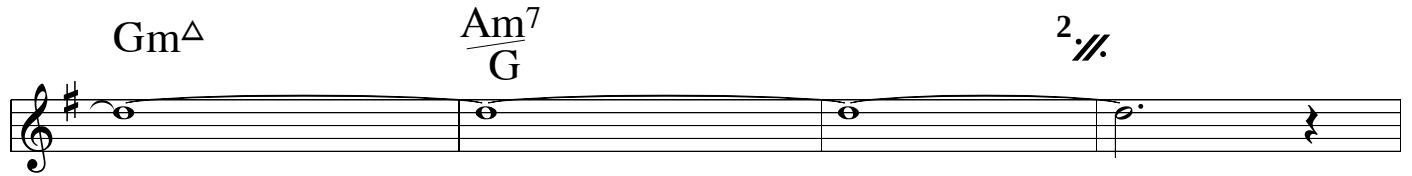
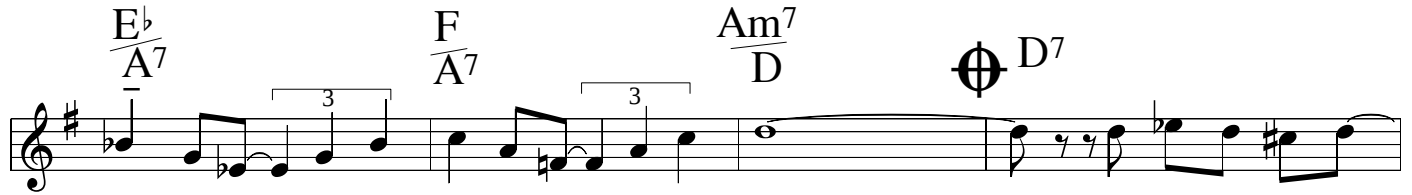
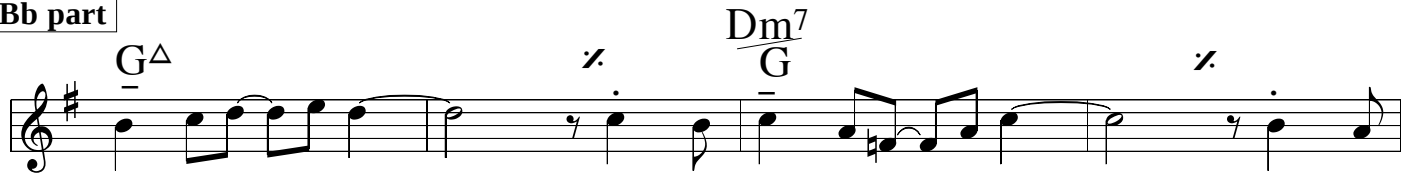
♩ = 140

Chord symbols and musical notation for the Bb part of 'SUCCOTASH':

- Staff 1: G^{Δ} , Dm^7/G
- Staff 2: Cm^7/G , G^{Δ} , $A^{\flat 7(-5)}/G$
- Staff 3: G^{Δ} , Dm^7/G
- Staff 4: Cm^7/G , D^{Δ}
- Staff 5: Dm^7 , E^7/D
- Staff 6: $E^{\flat \Delta}/D$, D^{Δ}
- Staff 7: Cm^7 , $A^7(\flat 9)$
- Staff 8: Am^7/D , $D^{\flat}/D$, $E^{\flat 6}/D$, Am^7/D , D^7
- Staff 9: G^{Δ} , Dm^7/G
- Staff 10: Cm^7/G , G^{Δ} , $A^{\flat 7(-5)}/G$

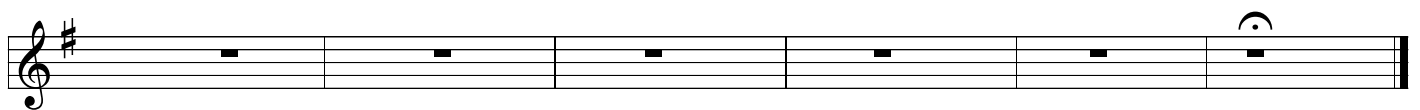
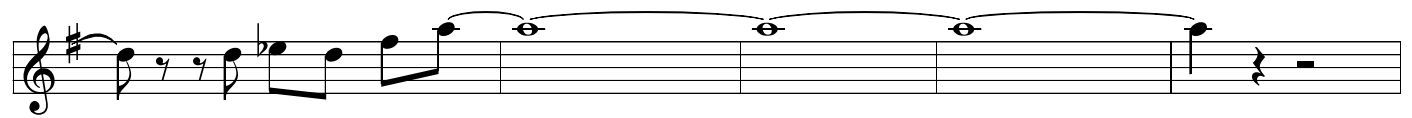
SUCCOTASH (continued)

Bb part



CODA

after solos, DC al Φ



Bb part**INTUITION**

MEDIUM LATIN

Paul Busby
PRS

♩ = 144

Chord changes and measures:

- Staff 1: D7sus4 (measures 1-2), C7sus4 (measures 3-4)
- Staff 2: D7sus4 (measures 5-6), C7sus4 (measures 7-8)
- Staff 3: E7sus4 (measures 9-10), D7sus4 (measures 11-12)
- Staff 4: E7sus4 (measures 13-14), C#7(#9+5) (measures 15-16)
- Staff 5: F#m7 (measures 17-18), C#m7 (measures 19-20)
- Staff 6: DΔ (measures 21-22), Bm7 (measures 23-24), C#m9 (measures 25-26)
- Staff 7: Dm7 (measures 27-28), Bm7 (measures 29-30)
- Staff 8: C#m7 (measures 31-32), F#m7 (measures 33-34), G#7sus4 (measures 35-36)
- Staff 9: C#7sus4 (measures 37-38), B7sus4 (measures 39-40)
- Staff 10: C#7sus4 (measures 41-42), A#7(#9+5) (B7(#9+5)) (measures 43-44)
- Staff 11: AΔ(+11) (measures 45-46), G#7sus4 (measures 47-48)
- Staff 12: C#Δ (measures 49-50)

EL TORO BERTO

SAMBA
Paul Busby
PRS

Bb part

♩ = 110

The musical score is written for a Bb instrument in treble clef, key of D major (indicated by two sharps), and 2/4 time. The tempo is marked as 110 beats per minute. The score consists of 12 staves of music. The notation includes various rhythmic values such as eighth, quarter, and half notes, as well as rests. Accents are placed over many notes. A repeat sign with first and second endings is used in the fourth staff. The music features a mix of eighth and quarter notes, often beamed together, and includes some triplet-like rhythms. The overall feel is that of a lively samba melody.

Bb part

fine G

solos

[illegible]

after solos, DS al fine

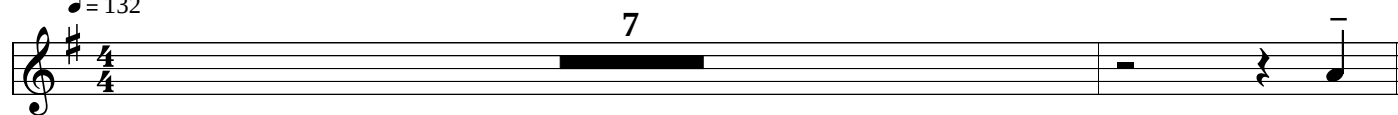
Bb part

WHO'S AFRAID OF THE COLD DARK NIGHT?

MEDIUM LATIN
Paul Busby
PRS

♩ = 132

7



Bb part**WHO'S AFRAID OF THE COLD DARK NIGHT? (continued)**

Bbm¹¹ **A^{7alt}**

Dm⁹ **D^{7b9(#9+5)}**

Cm¹¹ **B^{7(#9+5)}**

Em¹¹

C^{Δ(+11)}

F^{#7(b9-5)} **B^{13(b9)}** **B^{7(b9+5)}**

Em⁹ **C^{Δ(+11)}** **B^{7(b9)}**

stay on Em9 to finish and repeat as required

(In solos, the middle section could go into swing)

Bb part*legato feel***WISTFUL THINKING**

BEGUINE/BOSSA

Paul Busby
PRS

♩ = 112

Chord symbols: Gm, E $\flat$ Δ , F69, Gm, E $\flat$ Δ , Cm⁹, Dm¹¹ (first ending), E $\flat$ Δ , F69, Dm¹¹, G^{sus4} G⁷, Cm, A $\flat$ Δ (+11), A $\emptyset$ /D, G $\emptyset$ /D $\flat$, C $\emptyset$, B Δ (+11), E Δ (+11), A $\emptyset$, A $\emptyset$ /D, D⁷, Gm, E $\flat$ Δ , F69, Gm, E $\flat$ Δ , Cm⁹, Dm¹¹, E $\flat$ Δ , A $\flat$ Δ , Dm¹¹, Gm.

Bb part

PEDRO SAYS SO

for Pete

SAMBA & SWING

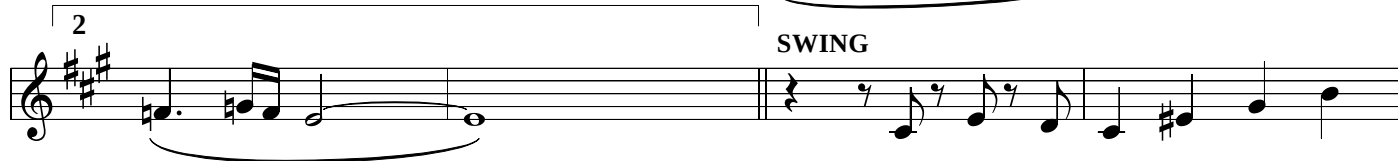
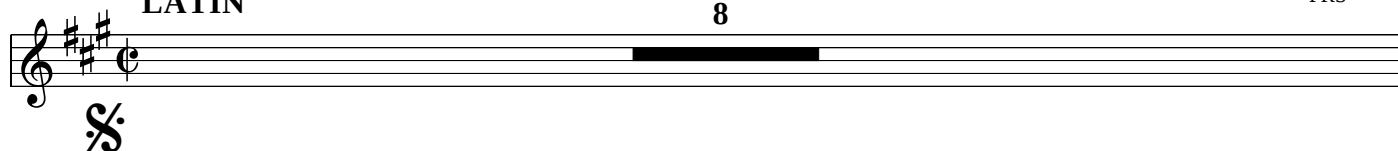
Paul Busby

PRS

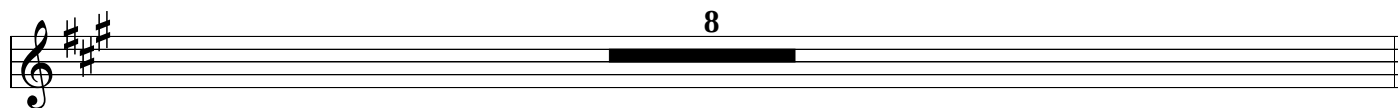
$\text{♩} = 120$

LATIN

8



LATIN

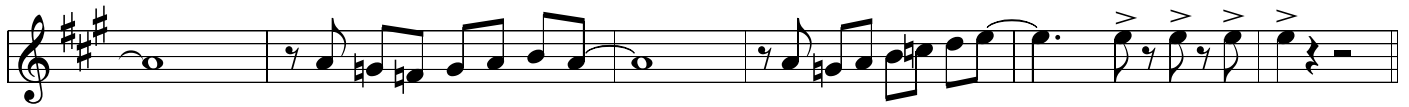


8

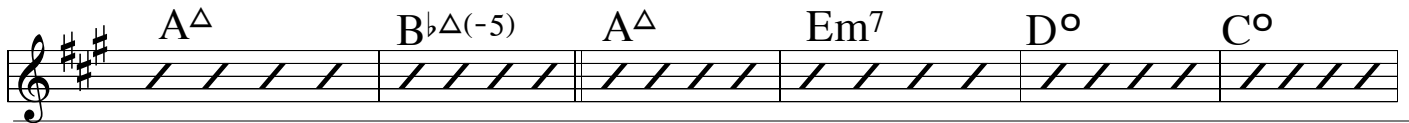
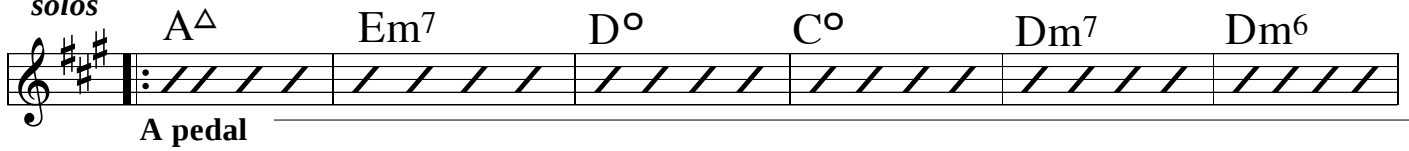


PEDRO SAYS SO (continued)

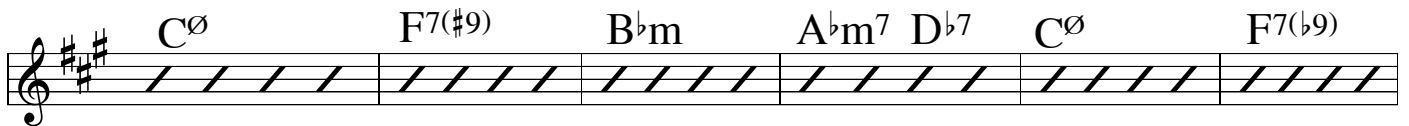
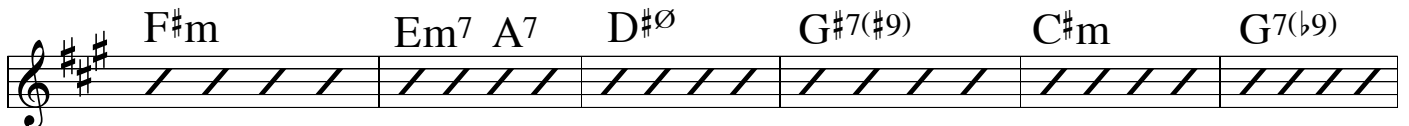
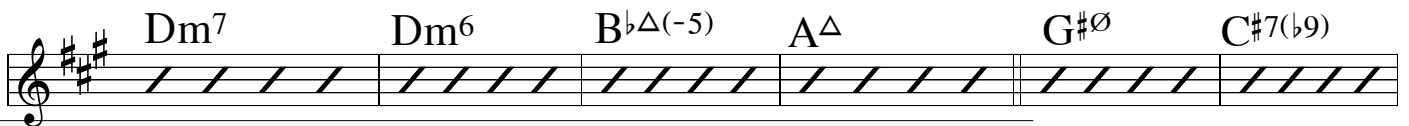
Bb part



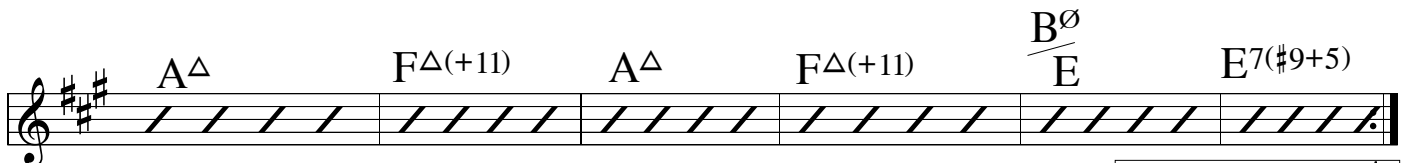
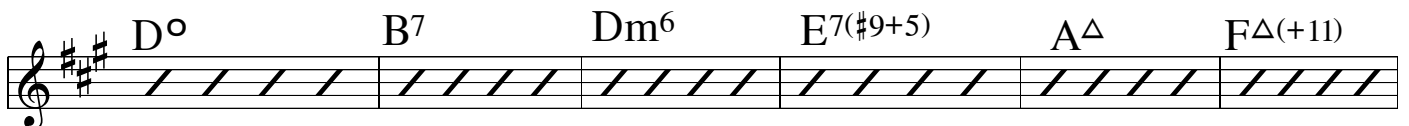
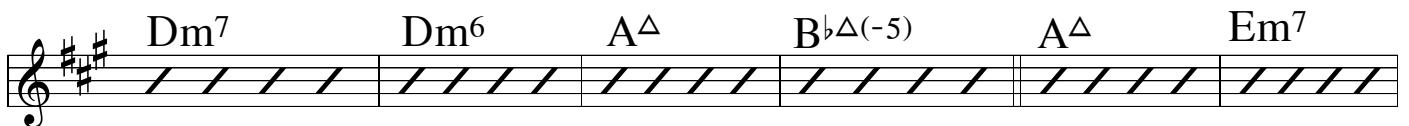
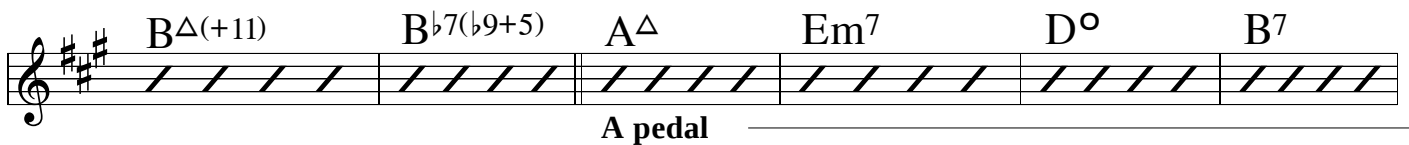
solos



SWING



LATIN



CODA

after solos, DS al Φ



AQUINAS

BOSSA/BEGUINE/TANGO
Paul Busby
PRS

Bb part

$\text{♩} = 128$

Em Bm⁹ E^Δ C^Δ A^Δ E⁶ Am⁷ F^{#m7} G⁶ Em⁹ F Dm⁷ F^{#Δ} B7(#9+5) Em Bm⁹ E^Δ C^Δ A^Δ E⁶ Am⁷ F^{#m7} G⁶ Bm⁷ C^Δ D^Δ E^Δ F^Δ Am⁷ B^{bΔ} Am⁷ Gm⁷ Dm⁷

Bb part**AQUINAS(continued)**

Em⁷ A⁷sus⁴ A⁷sus⁴ Em⁷ A⁷sus⁴ A⁷sus⁴

B^bΔ Gm⁷ E^bΔ Dm⁷ Cm⁷ B^bΔ

Am⁷ B⁷sus⁴ B⁷sus⁴ Am⁷ B⁷ B⁷

Em Bm⁹ EΔ

CΔ AΔ E⁶

Am⁷ F[#]m⁷ G⁶ Bm⁷

CΔ Am⁷ E

after solos, DC al ⊕

CODA

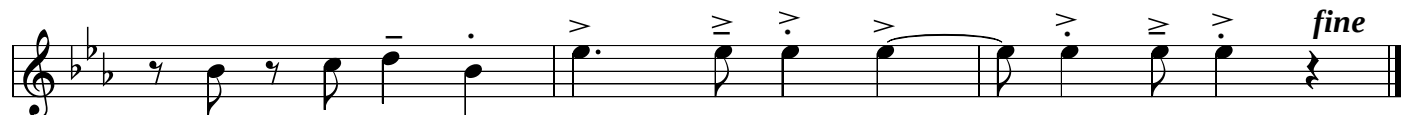
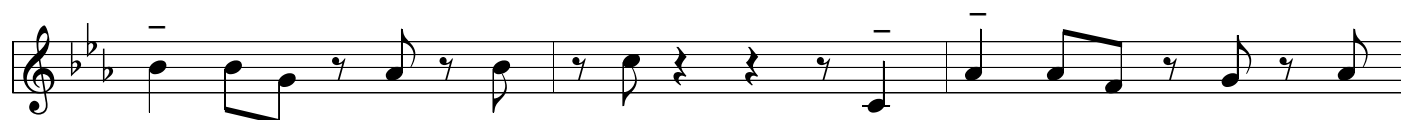
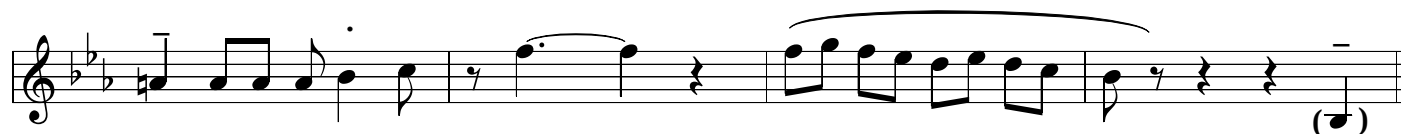
unis

PORT AU PRINCE

MERINGUE
Paul Busby
PRS

Bb part

$\text{♩} = 120$



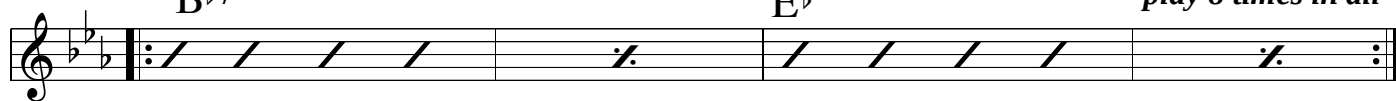
PORT AU PRINCE (continued)

Bb part

B $\flat$ 7

E $\flat$

play 8 times in all



A $\flat$

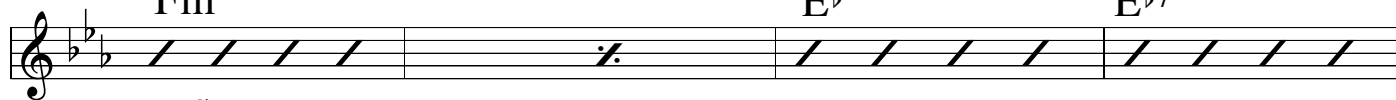
Gm



Fm

E $\flat$

E $\flat$ 7



alternatives A $\emptyset$

D7

Gm7

C7

A $\flat$

Gm



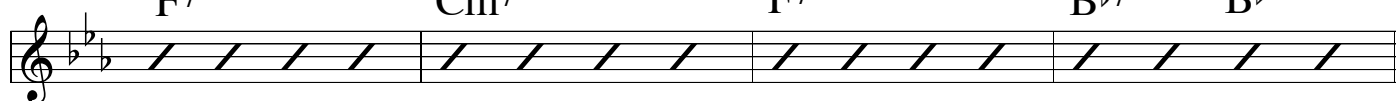
F7

Cm7

F7

B $\flat$ 7

B $\flat$ $\circ$



B $\flat$ 7

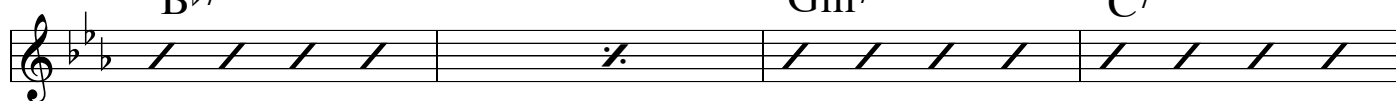
E $\flat$



B $\flat$ 7

Gm7

C7



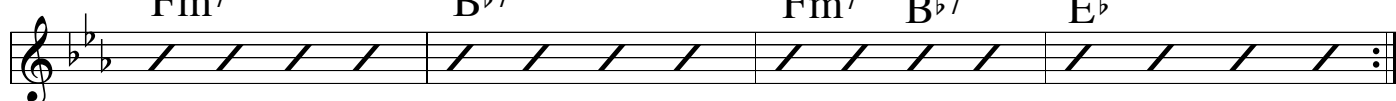
Fm7

B $\flat$ 7

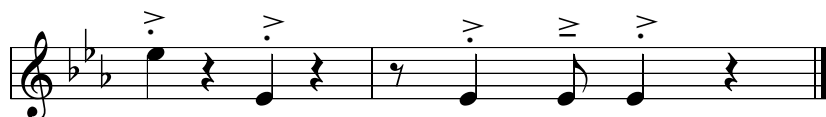
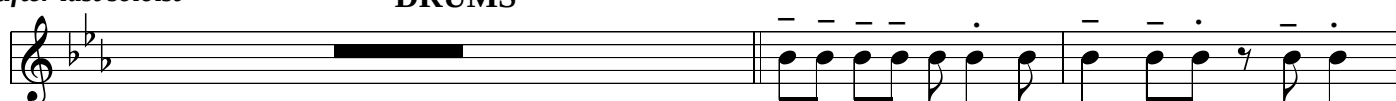
Fm7

B $\flat$ 7

E $\flat$



after last soloist ————— **DRUMS** ————— *on cue:*



after solos, DS al fine

ISLE OF ST MICHAEL

CALYPSO
Paul Busby
PRS

Bb part

♩ = 120

Chords: D, A⁷ D, G, $\frac{D}{F\#}$, E⁷ A⁷, fill

drum fill or instrumental fill

Chords: D, G D, fill, G, $\frac{D}{A}$, A⁷ D, fill

Chords: D, G, $\frac{D}{A}$ A⁷, fill, D, A⁷ D, fill

Chords: D, G, $\frac{D}{A}$ A⁷, fill, G, $\frac{D}{A}$, A⁷ D, fill

CODA

last time, DC al $\oplus$

Chords: G, $\frac{D}{A}$, A⁷ D, fill, G, $\frac{D}{A}$, A⁷, D, D

SCALE
CHORD

TRINIDAD

Bb Pitch

:	$\frac{G}{G^6}$	C^Δ	$\frac{A}{Bm^7}$	$\frac{Fm}{E^7}$	$\frac{G}{Am^7}$	$\frac{E^b m \cancel{m}^\circ}{D^7}$	G^6	$\frac{E^b m \cancel{m}^\circ}{D^7}$
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$\frac{G}{G^6}$	C^Δ	$\frac{A}{Bm^7}$	$\frac{Fm}{E^7}$	$\frac{G}{Am^7}$	$\frac{E^b m \cancel{m}^\circ}{D^7}$	G^6	$\frac{AmH}{G^\#^\circ}$ $\frac{G^\#^\circ}{G^\#^\circ}$
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$\frac{G}{Am^7}$	$\frac{Am}{D^7}$	Am^7	$\frac{Am}{D^7}$
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$\frac{C}{G^7}$	$G^{7(B \text{ bass})}$	C^6	$\frac{DmH}{C^\#^\circ}$ $\frac{C^\#^\circ}{C^\#^\circ}$	$\frac{G}{G^6(D \text{ bass})}$	$\frac{E^b m \cancel{m}^\circ}{D^7}$	G^6	$\frac{E^b m \cancel{m}^\circ}{D^7}$
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$\frac{C}{G^7}$	$G^{7(B \text{ bass})}$	C^6	$\frac{DmH}{C^\#^\circ}$ $\frac{C^\#^\circ}{C^\#^\circ}$	$\frac{G}{G^6(D \text{ bass})}$	$\frac{E^b m \cancel{m}^\circ}{D^7}$	G^6	$\frac{E^b m \cancel{m}^\circ}{D^7}$	:
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AH MONICA!

SCALE
CHORD

Bb pitch

DmH			
$\frac{\text{Gm}^7}{\text{E}\emptyset}$	$\frac{\text{B}\flat\text{m}}{\text{A}^7}$	$\frac{\text{Dm}}{\text{Dm}^\Delta}$	$\frac{\text{E}\flat\text{m}}{\text{A}\flat^7}$

$\frac{\text{F}}{\text{Gm}^7}$	C^7	F^Δ	Z
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DmH			
$\frac{\text{Gm}^7}{\text{E}\emptyset}$	$\frac{\text{B}\flat\text{m}}{\text{A}^7}$	$\frac{\text{Dm}}{\text{Dm}^\Delta}$	Z

$\frac{\text{F}}{\text{Gm}^7}$	$\frac{\text{B}\flat\text{m}}{\text{A}^7}$	$\frac{\text{Dm}}{\text{Dm}^\Delta}$	Z
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$\frac{\text{F}}{\text{Gm}^7}$	C^7	F^Δ	$\frac{\text{Dm}}{\text{F}^\Delta(+5)}$
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DmH			
$\frac{\text{Gm}^7}{\text{E}\emptyset}$	Gm^7 $\text{B}\flat^6$	$\frac{\text{Gm}^7}{\text{E}\emptyset (\text{A bass})}$	$\frac{\text{B}\flat\text{m}}{\text{A}^7}$

$\frac{\text{Gm}^7}{\text{E}\emptyset}$	$\frac{\text{B}\flat\text{m}}{\text{A}^7}$	$\frac{\text{Dm}}{\text{Dm}^\Delta}$	$\frac{\text{E}\flat\text{m}}{\text{A}\flat^7}$
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$\frac{\text{F}}{\text{Gm}^7}$	C^7	F^Δ	Z
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DmH			
$\frac{\text{Gm}^7}{\text{E}\emptyset}$	$\frac{\text{B}\flat\text{m}}{\text{A}^7}$	$\frac{\text{Dm}}{\text{Dm}^\Delta}$	Z

Gm^7	$\frac{\text{B}\flat\text{m}}{\text{A}^7}$	Dm^6 Gm^6	Dm^6 :
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**SCALE
CHORD**

PALOMARES

Bb Pitch

: $\frac{\text{Em}}{\text{A}^7}$	$\not\%$	Gm^6	$\not\%$
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$\frac{\text{Em}}{\text{A}^7}$	$\not\%$	Fm^7	Fm^6
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$\frac{\text{Fm}}{\text{E}^7}$	$\not\%$	$\text{E}^{\flat\Delta}$	$\frac{\text{E}^{\flat\text{m}}}{\text{D}^7}$
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$\text{D}^{\flat\Delta}$	$\frac{\text{D}^{\flat\text{m}}}{\text{C}^7}$	$\frac{\text{F}^\sharp}{\text{B}^6}$	$\frac{\text{Fm}^7}{\text{B}^{\flat 11}}$	$\frac{\text{E}}{\text{A}^\Delta} / / \frac{\text{E}^{\flat\text{m}^7}}{\text{A}^{\flat 11}}$	
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$\frac{\text{Dm}^7}{\text{G}^{11}}$	$\frac{\text{Dm}^7}{\text{G}^{11}}$	$\frac{\text{Dm}^{(7)}}{\text{G}^7}$	Fm^6	$\not\%$
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$\frac{\text{Dm}^7}{\text{G}^{11}}$	$\frac{\text{Dm}^7}{\text{G}^{11}}$	$\frac{\text{Dm}^{(7)}}{\text{G}^7}$	Fm^Δ	Fm^7	$\frac{\text{Fm}}{\text{E}^7}$
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$\text{E}^{\flat\Delta}$	$\frac{\text{E}^{\flat\text{m}}}{\text{D}^7}$	$\text{D}^{\flat\Delta}$	$\frac{\text{D}^{\flat\text{m}}}{\text{C}^7}$
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$\frac{\text{F}^\sharp}{\text{B}^\Delta}$	$\frac{\text{E}}{\text{A}^\Delta}$	$\frac{\text{D}}{\text{G}^\Delta}$	$\frac{\text{C}}{\text{F}^\Delta}$	$\frac{\text{Fm}}{\text{E}^7}$	$\not\%$	:
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SCALE
CHORD

SUCCOTASH

Bb Pitch

I : G ^Δ	⌘	Dm ⁷ (G bass)	⌘	Cm ⁷ (G bass)	⌘
G ^Δ	$\frac{E^b m}{A^b 7(G \text{ bass})}$	G ^Δ	⌘	Dm ⁷ (G bass)	⌘
Cm ⁷ (G bass)	⌘	D ^Δ	⌘	Dm ⁷	⌘
E ⁷ (D bass)	⌘	$\frac{B^b}{E^b \Delta(D \text{ bass})}$	⌘	D ^Δ	⌘
Cm ⁷	⌘	$\frac{B^b m}{A^7}$	⌘	Am ⁷ (D bass)	$\frac{C^\# / D^\circ}{C^\# \Delta(D \text{ bass})}$
$\frac{B^b}{E^b 6(D \text{ bass})}$	$\frac{Am^7}{D^{11}} \quad D^7$	G ^Δ	⌘	Dm ⁷ (G bass)	⌘
Cm ⁷ (G bass)	⌘	G ^Δ	$\frac{E^b m}{A^b 7(G \text{ bass})}$	G ^Δ	⌘
Dm ⁷ (G bass)	⌘	$\frac{B^b m}{A^7 \text{ add } E^b 5}$	$A^7 \text{ add } F5$	$\frac{Am^7}{D^{11}}$	$\frac{GmH}{D^7}$
Gm ^Δ	$\frac{Gm}{Am^7(G \text{ bass})}$	$\overset{2}{\parallel}$	$\overset{2}{\parallel}$	$\overset{2}{\parallel}$	$\parallel$

**SCALE
CHORD**

INTUITION

Bb pitch

 : $\frac{Am^7}{D^{11}}$	$\%$	$\frac{Gm^7}{C^{11}}$	$\%$
$\frac{Am^7}{D^{11}}$	$\%$	$\frac{Gm^7}{C^{11}}$	$\%$
$\frac{Bm^7}{E^{11}}$	$\%$	$\frac{Am^7}{D^{11}}$	$\%$
$\frac{Bm^7}{E^{11}}$	$\%$	$\frac{Dm}{C\sharp^7}$	$\%$
$\frac{E}{F\sharp m^7}$	$\%$	$\frac{E/B}{C\sharp m^7}$	$\%$
$\frac{A}{D^\Delta}$	Bm^7	$\frac{B}{C\sharp m^7}$	$\%$
$\frac{C}{Dm^7}$	$\%$	$\frac{A}{Bm^7}$	$\%$
$\frac{B}{C\sharp m^7}$	$\frac{E}{F\sharp m^7}$	$\frac{D\sharp m^7}{G\sharp^{11}}$	$\%$
$\frac{G\sharp m^7}{C\sharp^{11}}$	$\%$	$\frac{F\sharp m^7}{B^{11}}$	$\%$
$\frac{G\sharp m^7}{C\sharp^{11}}$	$\%$	$\frac{Bm}{B\flat^7}$	$\%$
$\frac{F\sharp m}{A^{\Delta(+5)}}$	$\%$	$\frac{D\sharp m^7}{G\sharp^{11}}$	
$C\sharp^\Delta$	$\%$	$\%$	$\%$

**SCALE
CHORD**

EL TORO BERTO

Bb pitch

: Am ⁷ D ⁷		⌘		G ⁶		⌘	
E ^{b7} B ^b m ⁷		E ^{b7} $\frac{E^b m}{D^7}$		G ⁶		Dm ⁷ G ⁷	
C ^Δ		$\frac{BmH}{Em}$ $\frac{Gm}{F\#7}$		B ^Δ		$\frac{Em}{A^7}$ $\frac{Am}{G\#7}$	
C [#] m ⁷ F ^{#7}		⌘		B ⁶ $\frac{Bm}{E^7}$		Am ⁷ D ⁷	
Am ⁷ D ⁷		⌘		G ⁶		⌘	
$\frac{EmH}{Am}$ $\frac{Cm}{F\#^7}$		⌘		Em ⁷ $\frac{B^b m}{E^b7}$		$\frac{C}{Dm^7}$ $\frac{A^b o}{G^7}$	
C ^Δ		$\frac{BmH}{Em}$ $\frac{Gm}{F\#7}$		Bm ⁷		$\frac{Fm}{E^7}$	
B ^b m ⁷ E ^{b7}		Am ⁷ D ⁷		G ⁶		1 $\frac{AmH}{B^7}$ 2 E ⁷ : G ⁶ Bm ⁷ / E ^{b7} (B ^b bass)	
Am ⁷ $\frac{Em}{E^b7}$		D ⁷		G ⁶		B ^b m ⁷ E ^{b7}	
Am ⁷		$\frac{Am^7}{D^{11}}$ D ⁷		G ⁶ C ⁶		G ⁶	

note: the II V's and II V I's can use the tonic major scale (I) in all instances above

**SCALE
CHORD**

WHIO'S AFRAID OF THE COLD DARK NIGHT?

BbPitch

 : Em ⁷	⌵	⌵	⌵	⌵	⌵
$\frac{F}{B^{\flat}\Delta}$	⌵	$\frac{Gm}{F^{\sharp}7}$	⌵	⌵	⌵
$\frac{E^{\circ}}{E^{\flat}7}$	⌵	$\frac{Cm}{B7}$	⌵	Em ⁷	⌵
⌵	⌵	⌵	⌵	$\frac{G^{\flat}m^{(7)}}{E^{\flat}\emptyset}$	$\frac{Am}{A^{\flat}7}$
D [♭] m ⁷	⌵	⌵	⌵	$\frac{B^{\circ}}{B^{\flat}7}$	⌵
$\frac{A^{\flat\circ}}{G7}$	⌵	Cm ⁷	⌵	$\frac{Cm}{B7}$	⌵
B [♭] m ⁷	⌵	$\frac{B^{\flat}m}{A7}$	⌵	Dm ⁷	⌵
$\frac{Dm}{D^{\flat}7}$	⌵	Cm ⁷	⌵	$\frac{Cm}{B7}$	⌵
Em ⁷	⌵	⌵	⌵	$\frac{G}{C\Delta}$	⌵
⌵	⌵	$\frac{Gm}{F^{\sharp}7}$	⌵	$\frac{C^{\circ}}{B7}$	$\frac{Cm}{B7}$
Em ⁷	⌵	⌵	⌵	$\frac{G}{C\Delta}$	$\frac{Cm}{B7}$:

SCALE
CHORD

WISTFUL THINKING

Bb Pitch

: Gm	$\frac{E^b/B^b}{E^b\Delta}$	F ⁶	Gm
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$\frac{E^b/B^b}{E^b\Delta}$	Cm ⁷	Dm ⁷	$\frac{B^b}{E^b\Delta}$ F ⁶	
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Gm	$\frac{E^b/B^b}{E^b\Delta}$	F ⁶	Gm
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$\frac{E^b/B^b}{E^b\Delta}$	Cm ⁷	Dm ⁷	$\frac{B^b}{G^{sus4}}$ $\frac{CmH}{G^7}$	
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Cm	$\frac{E^b}{A^b\Delta}$	$\frac{Cm^7}{A^\emptyset(D\text{ bass})}$	$\frac{B^bm}{G^\emptyset(D^b\text{ bass})}$ $\frac{E^bm^7}{C^\emptyset}$
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$\frac{F^\sharp}{B^\Delta}$	$\frac{B}{E^\Delta}$	$\frac{Cm^7}{A^\emptyset}$ ————— $\frac{GmH}{D^7}$	$\frac{GmH}{D^7}$	
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Gm	$\frac{E^b/B^b}{E^b\Delta}$	F ⁶	Gm	$\frac{B^b}{E^b\Delta}$
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Cm ⁷	Dm ⁷	$\frac{B^b}{E^b\Delta}$	$\frac{E^b}{A^b\Delta}$	$\frac{B^b}{Dm^7}$ Gm	:
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SCALE
CHORD

PEDRO SAYS SO

Bb Pitch

 : <u>LATIN</u> A ^Δ	Em ⁷	D ^o	C ^o	Dm ⁷	Dm ⁶
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A pedal

A ^Δ	$\frac{F}{B^{\flat}\Delta}$	A ^Δ	Em ⁷	D ^o	C ^o
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SWING

Dm ⁷	Dm ⁶	$\frac{F}{B^{\flat}\Delta}$	A ^Δ	$\frac{Bm^7}{G^{\sharp}\emptyset}$	$\frac{Dm}{C^{\sharp}7}$
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F [♯] m	Em ⁷ A ⁷	$\frac{F^{\sharp}m^7}{D^{\sharp}\emptyset}$	$\frac{Am}{G^{\sharp}7}$	C [♯] m	$\frac{A^{\flat}m}{G^7}$
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$\frac{E^{\flat}m^7}{C\emptyset}$	$\frac{G^{\flat}m}{F^7}$	B [♭] m	A [♭] m ⁷ D [♭] 7	$\frac{E^{\flat}m^7}{C\emptyset}$	$\frac{G^{\flat}m}{F^7}$
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LATIN

$\frac{F^{\sharp}}{B^{\Delta}}$	$\frac{Bm}{B^{\flat}7}$	A ^Δ	Em ⁷	D ^o	B ⁷
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A pedal

Dm ⁷	Dm ⁶	A ^Δ	$\frac{F}{B^{\flat}\Delta}$	A ^Δ	Em ⁷
-----------------	-----------------	----------------	-----------------------------	----------------	-----------------

D ^o	B ⁷	Dm ⁶	$\frac{Fm}{E^7}$	A ^Δ	$\frac{C}{F^{\Delta}}$
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A ^Δ	$\frac{C}{F^{\Delta}}$	A ^Δ	$\frac{C}{F^{\Delta}}$	$\frac{Dm^{(7)}}{E^{11}}$	$\frac{Fm}{E^7}$
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SCALE
CHORD

AQUINAS

Bb Pitch

: Em	$\frac{A/D}{Bm^7}$	E Δ	⌘	$\frac{G}{C\Delta}$	A Δ
E ⁶	⌘	Am ⁷	$\frac{A/E}{F\sharp m^7}$	$\frac{D}{G^6}$	Em ⁷
$\frac{C}{F^6}$	Dm ⁷	$\frac{Am}{F\sharp\emptyset}$	$\frac{Cm}{B^7}$	Em	$\frac{A/D}{Bm^7}$
E Δ	⌘	$\frac{G}{C\Delta}$	A Δ	E ⁶	⌘
Am ⁷	$\frac{A/E}{F\sharp m^7}$	$\frac{D}{G^6}$	Bm ⁷	$\frac{G}{C\Delta}$	D Δ
E Δ	⌘	$\frac{F}{F\Delta}$	$\frac{C}{Am^7}$	B $\flat\Delta$ $\frac{C}{Am^7}$	Gm ⁷ Dm ⁷
$\frac{D}{Em^7}$ A ¹¹	A ¹¹	Em ⁷ A ¹¹	A ¹¹	$\frac{F}{B\flat\Delta}$	Gm ⁷
$\frac{B\flat}{E\flat\Delta}$ Dm ⁷	Cm ⁷ B $\flat\Delta$	$\frac{G}{Am^7}$ $\frac{E}{B^{11}}$	B ¹¹	$\frac{G}{Am^{7(B\text{ bass})}}$ $\frac{Cm}{F^{7(B\text{ bass})}}$	F ^{7(B\text{ bass})}
Em	$\frac{A/D}{Bm^7}$	E Δ	⌘	$\frac{G}{C\Delta}$	A Δ E ⁶ ⌘
Am ⁷	$\frac{A}{F\sharp m^7}$	$\frac{D}{G^6}$	Bm ⁷	$\frac{G}{C\Delta}$	Am ⁷ E ⁶ ⌘ :

**SCALE
CHORD**

PORT AU PRINCE

Bb Pitch
play 8 times in all

$\text{E}^\flat$ $\text{B}^\flat 7$	$\%$	$\text{E}^\flat 6$	$\%$:
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$\text{A}^\flat$ $\text{A}^\flat \Delta$	$\%$	Gm^5	$\%$
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Fm	$\%$	$\text{E}^\flat 5$	$\text{A}^\flat$ $\text{E}^\flat 7$
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alternatives

$\text{Cm}^7(\text{B}^\flat)$
 $\text{A}^\emptyset$

D^7

F
 Gm^7

C^7

$\text{A}^\flat \Delta$	$\%$	$\text{E}^\flat$ Gm^5	$\%$
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$\text{B}^\flat$ F^7	Cm^7	F^7	$\text{E}^\flat$ $\text{B}^\flat 7$ $\text{B}^\flat \circ$
----------------------------------	---------------	--------------	---

$\text{E}^\flat$ $\text{B}^\flat 7$	$\%$	$\text{E}^\flat 6$	$\%$
--	------	--------------------	------

$\text{B}^\flat 7$	$\%$	F Gm^7	C^7
--------------------	------	-----------------------------	--------------

$\text{E}^\flat$ Fm^7	$\text{B}^\flat 7$	Fm^7 $\text{B}^\flat 7$	$\text{E}^\flat 6$
-----------------------------------	--------------------	----------------------------------	--------------------

note: Gm^5 = Gm triad, etc

Eb part**TRINIDAD**LATIN DISCO
Paul Busby
PRS

♩ = 112

Main melody for the Eb part, consisting of five staves of music in D major (two sharps) and 4/4 time. The melody features various rhythmic patterns, including eighth and sixteenth notes, and rests. The first staff begins with a double bar line and a repeat sign. The fifth staff ends with a double bar line and a repeat sign.

solos

Solo section for the Eb part, consisting of six staves of music. The first staff begins with a double bar line and a repeat sign. The staves contain various chords and notes, including D, G, F#m7, B7, Em7, A7, D, A7, D, D#°, Em7, A7, D7, F#, G, G#°, D/A, A7, D, A7, and D, A7. The section ends with a double bar line and a repeat sign.

after solos, DC al

CODA

Coda section for the Eb part, consisting of two staves of music. The first staff begins with a double bar line and a repeat sign. The staves contain various chords and notes, including D, G, F#m7, B7, Em7, A7, D, A7, D, D#°, Em7, A7, D7, F#, G, G#°, D/A, A7, D, A7, and D, A7. The section ends with a double bar line and a repeat sign.

E♭ part**AH, MONICA!**SAMBA
Paul Busby
PRS

♩ = 112

Musical score for the E♭ part of the song "AH, MONICA!". The score is written in treble clef with a key signature of one flat (B♭) and a tempo of 112 beats per minute. The melody is composed of eighth and quarter notes, often beamed in pairs. Chord symbols are placed above the staff, indicating the harmonic progression. The score is divided into ten systems, each containing a single line of music. The final system ends with a double bar line. The chords used include Bø, E7(b9), AmΔ, E♭13(-5), Dm11, G9, CΔ, BmΔ, E7(b9+5), Dm11, E7(#9+5), AmΔ, Dm11, G7(#9+5), CΔ, CΔ(+5), Bø, Dm9, F6, Bø/E, E7(b9), Bø, E7(b9), AmΔ, E♭13(-5), Dm7, G7, CΔ, Bø, E7(b9+5), AmΔ, Dm11, E7(+5), Am69, Dm6, and Am69.

Chord symbols and musical notation are provided for each system:

- System 1: Bø, E7(b9), AmΔ, E♭13(-5)
- System 2: Dm11, G9, CΔ
- System 3: Bø, E7(b9+5), BmΔ
- System 4: Dm11, E7(#9+5), AmΔ
- System 5: Dm11, G7(#9+5), CΔ, CΔ(+5)
- System 6: Bø, Dm9, F6, Bø/E, E7(b9)
- System 7: Bø, E7(b9), AmΔ, E♭13(-5)
- System 8: Dm7, G7, CΔ
- System 9: Bø, E7(b9+5), AmΔ
- System 10: Dm11, E7(+5), Am69, Dm6, Am69

PALOMARES

MEDIUM LATIN
Paul Busby
PRS

E♭ part

♩ = 140

The musical score for the Eb part of "Palomares" is written in 4/4 time with a tempo of 140 beats per minute. The key signature has one flat (Bb). The score consists of eight staves of music, each with various chords and melodic lines. The chords are: E9, Dm6, Cm7, Cm6, B7(#9), BbΔ, A7(#9), Ab6, AbΔ, G7(#9), Gb6(-5), F7sus4, EΔ, A#m7, D#, Am11/D, Am11/D, D13, Cm6, Am11/D, Am11/D, D7, CmΔ, Cm7, B7(#9), BbΔ, A7(+5), AbΔ, G7(#9), F#Δ, EΔ, DΔ(+11), C6(+11), B7(#9-5), and a final chord marked with a circle containing a cross. The score includes many accidentals, ties, and dynamic markings. The final staff is labeled "CODA" and "after solos, DC al ⊕".

Chords and Melodic Lines:

- Staff 1: E9, Dm6
- Staff 2: E9, Cm7, Cm6
- Staff 3: B7(#9), BbΔ, A7(#9)
- Staff 4: Ab6, AbΔ, G7(#9), Gb6(-5), F7sus4, EΔ, A#m7, D#
- Staff 5: Am11/D, Am11/D, D13, Cm6
- Staff 6: Am11/D, Am11/D, D7, CmΔ, Cm7, B7(#9)
- Staff 7: BbΔ, A7(+5), AbΔ, G7(#9), F#Δ, EΔ, DΔ(+11), C6(+11), B7(#9-5)
- Staff 8: CODA, after solos, DC al ⊕

SUCCOTASH

LATIN DISCO

Paul Busby

PRS

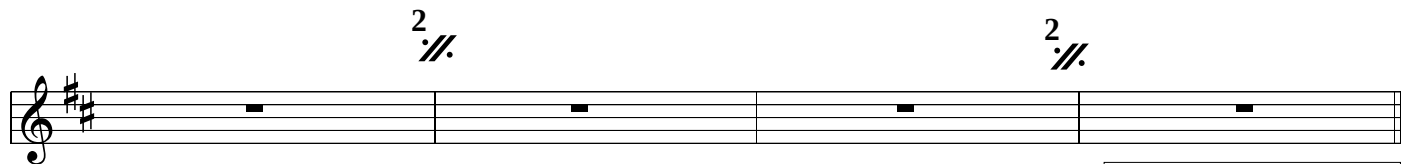
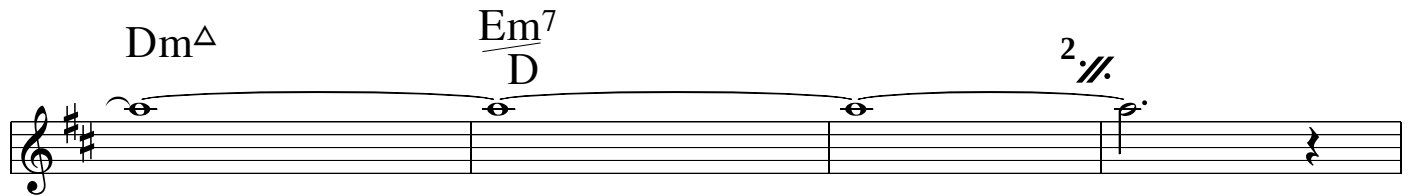
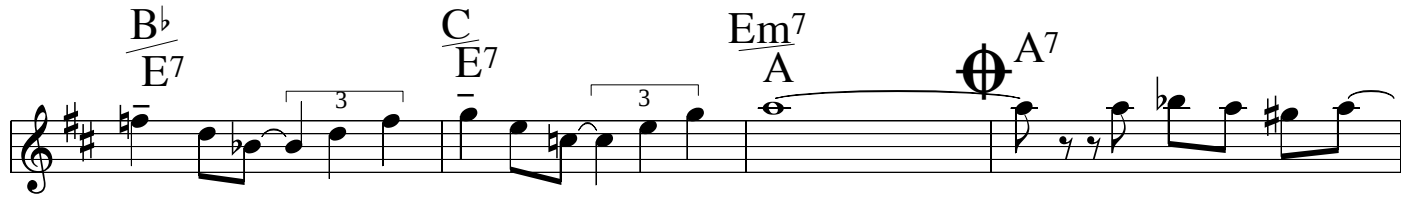
E♭ part

♩ = 140

The musical score for the Eb part of 'Succotash' is written in treble clef with a key signature of two sharps (F# and C#) and a 4/4 time signature. The tempo is marked as 140 beats per minute. The score consists of ten staves of music. The first staff begins with a DΔ chord. The second staff features Gm7/D and E♭7(-5)/D chords. The third staff has DΔ and Am7/D chords. The fourth staff includes Gm7/D and AΔ chords. The fifth staff shows Am7 and B7/A chords. The sixth staff contains B♭Δ/A and AΔ chords. The seventh staff has Gm7 and E7(b9) chords. The eighth staff features Em7/A, A♭/A, B♭6/A, Em7/A, and A7 chords. The ninth staff includes DΔ and Am7/D chords. The tenth staff has Gm7/D, DΔ, and E♭7(-5)/D chords. The notation includes various musical symbols such as notes, rests, slurs, and bar lines, along with chord symbols and repeat signs.

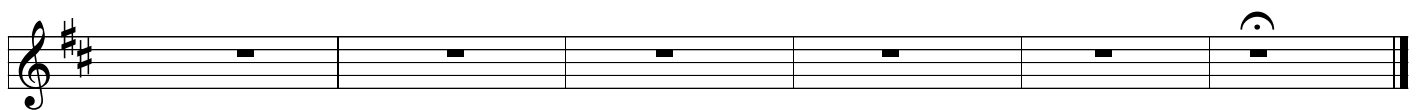
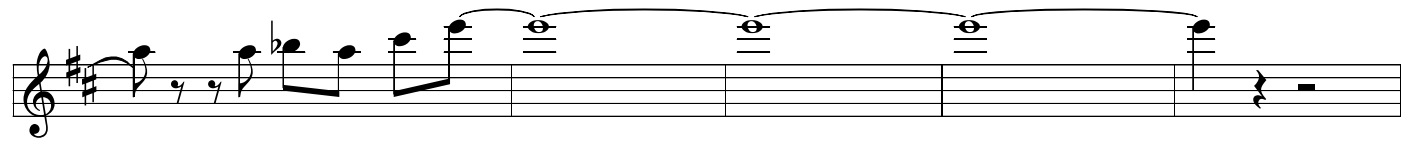
SUCCOTASH (continued)

E♭ part



CODA

after solos, DC al Φ



Eb part

INTUITION

MEDIUM LATIN

Paul Busby
PRS

♩ = 144

A7sus4 G7sus4

A7sus4 G7sus4

B7sus4 A7sus4

B7sus4 G#7(#9+5)

C#m7 G#m7

AΔ F#m7 G#m9

Am7 F#m7

G#m7 C#m7 D#7sus4

G#7sus4 F#7sus4

G#7sus4 F7(#9+5)

EΔ(+11) D#7sus4

G#Δ

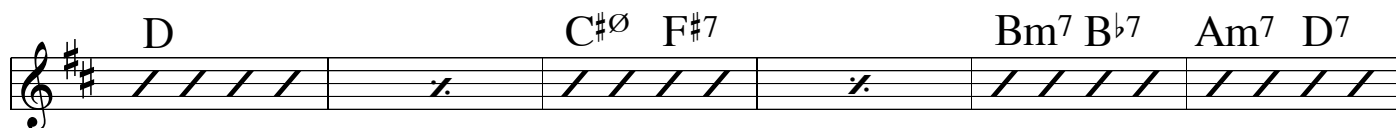
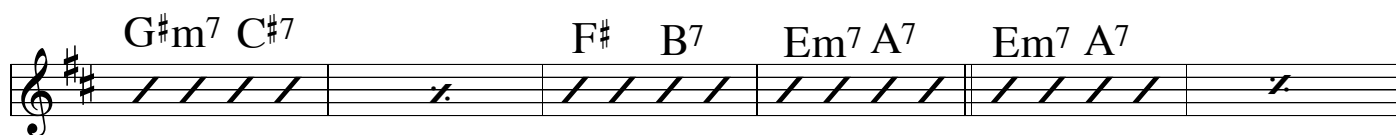
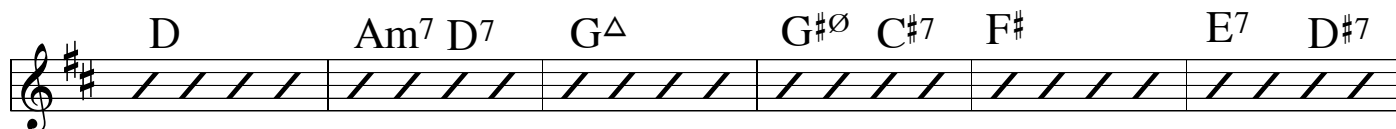
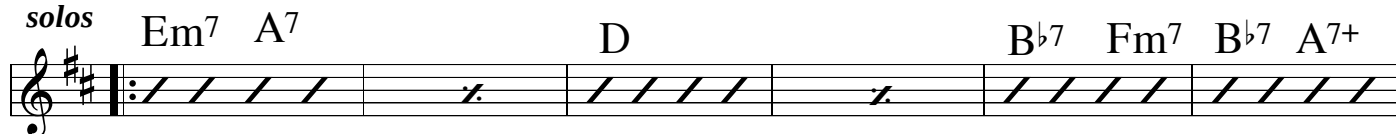
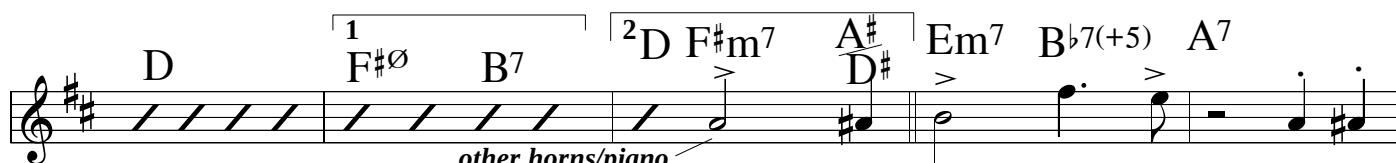
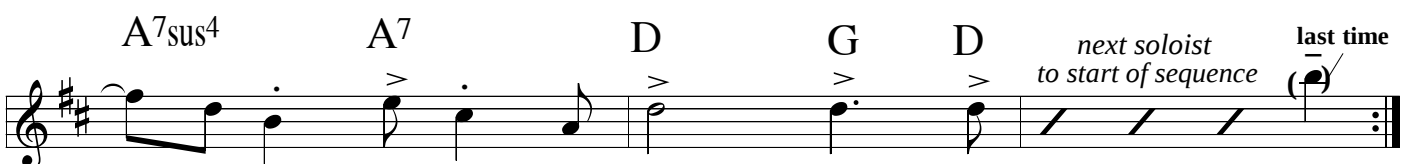
E♭ part

EL TORO BERTO

SAMBA
Paul Busby
PRS

♩ = 110

This musical score is for the E♭ part of the samba 'El Toro Berto'. It is written on ten staves in treble clef with a key signature of two sharps (F# and C#). The tempo is marked as 110 beats per minute, with a quarter note equal to one beat. The music features a variety of rhythmic patterns, including eighth and sixteenth notes, often beamed together. There are several measures with rests, and the score includes dynamic markings such as accents (>) and slurs. A repeat sign with first and second endings is present in the fourth measure of the fourth staff. The piece concludes with a final cadence on the tenth staff.

Eb part**EL TORO BERTO (continued)***soloist pick-up**fine* G*solos**solo over this**other horns/piano***after solos, DS al fine**

WHO'S AFRAID OF THE COLD DARK NIGHT?

MEDIUM LATIN
Paul Busby
PRS

E♭ part

♩ = 132

7

Bm¹¹

FΔ(+11)

C#7(b9-5)

B♭13(#9+11)

F#7(#9+5)

Bm¹¹

B♭∅

E♭7(b9+5)

A♭m⁹

F13(b9)

D7(#9+11)

Gm⁹

F#7(#9+5)

The musical score is written for the Eb part in 4/4 time, with a tempo of 132 beats per minute. It consists of ten staves of music. The first staff begins with a whole rest followed by a half note Eb, with a '7' written above it. The subsequent staves contain various chords and melodic lines. The chords are: Bm¹¹, FΔ(+11), C#7(b9-5), B♭13(#9+11), F#7(#9+11), Bm¹¹, B♭∅, E♭7(b9+5), A♭m⁹, F13(b9), D7(#9+11), Gm⁹, and F#7(#9+5). The melody is written in treble clef with a key signature of two sharps (F# and C#). The score includes many slurs, ties, and repeat signs (slashes with dots).

E♭ part

WHO'S AFRAID OF THE COLD DARK NIGHT? (continued)

Staff 1: Fm¹¹

Staff 2: Am⁹, A[♭]7(#9+5)

Staff 3: Gm¹¹, F#7(#9+5)

Staff 4: Bm¹¹

Staff 5: G^Δ(+11)

Staff 6: C#7(b9-5), F#13(b9), F#7^{alt}

Staff 7: Bm⁹, G^Δ(+11), F#7(b9)

stay on Bm9 to finish and repeat as required

(In solos, the middle section could go into swing)

WISTFUL THINKING

BEGUINE/BOSSA

Paul Busby
PRS

E♭ part

legato feel

♩ = 112

Dm B $\flat$ Δ C6 $\flat$ Dm

B $\flat$ Δ Gm $\flat$ Am $\flat$ B $\flat$ Δ C6 $\flat$

¹

² Am $\flat$ Dsus $\flat$ D $\flat$ Gm E $\flat$ Δ (+11)

E $\emptyset$
A D $\emptyset$
A $\flat$ G $\emptyset$ G $\flat$ Δ (+11) C $\flat$ Δ (+11)
(B Δ (+11))

E $\emptyset$ E $\emptyset$
A A $\flat$ A $\flat$ Dm B $\flat$ Δ

C6 $\flat$ Dm B $\flat$ Δ

Gm $\flat$ Am $\flat$ B $\flat$ Δ E $\flat$ Δ Am $\flat$ Dm

E♭ part

PEDRO SAYS SO

SAMBA & SWING

♩ = 120

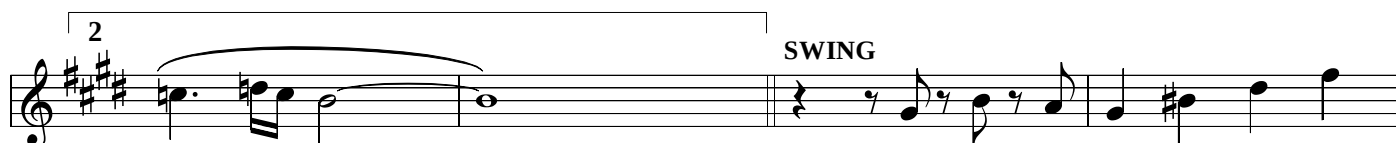
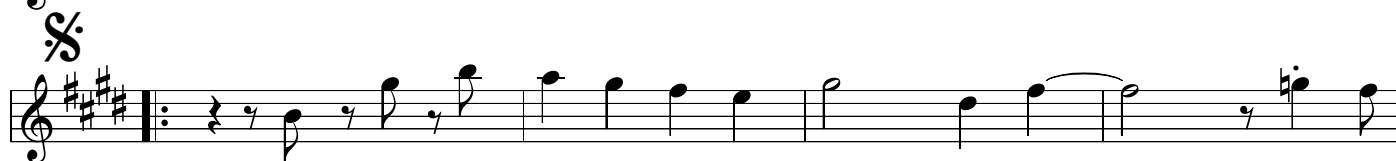
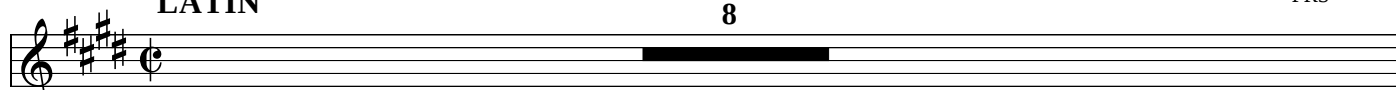
LATIN

for Pete

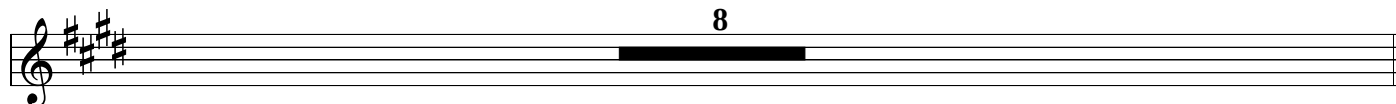
Paul Busby

PRS

8

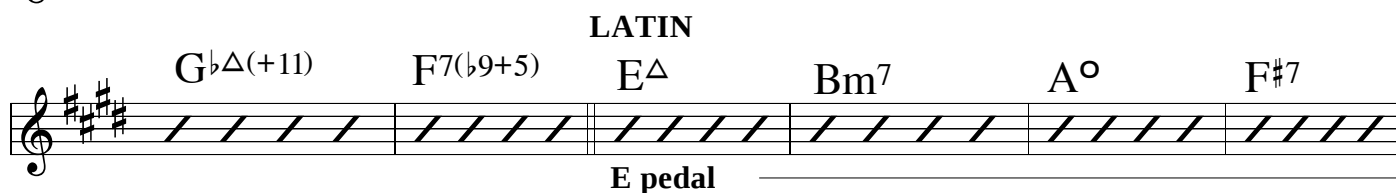
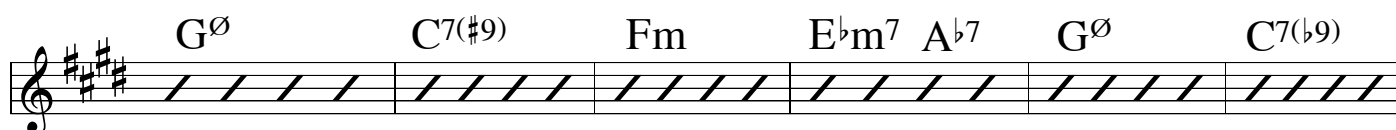
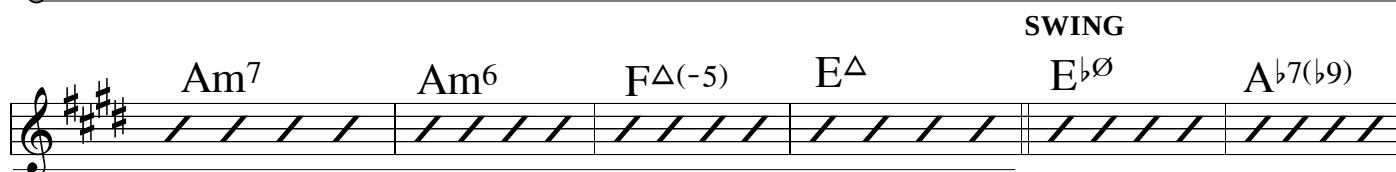
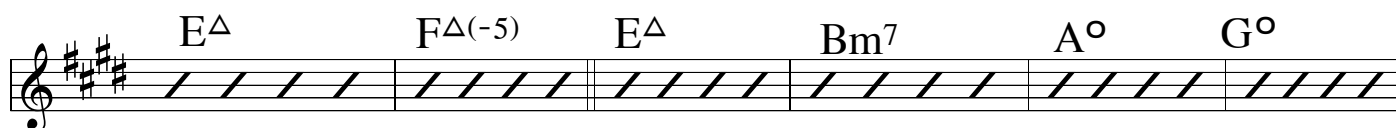
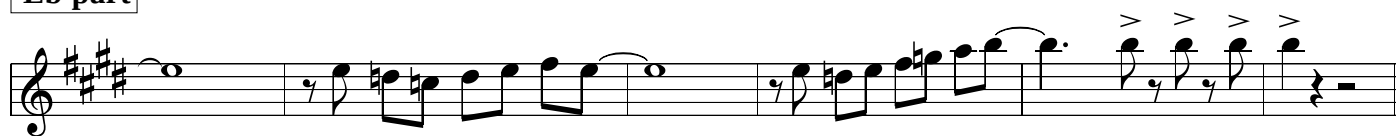


LATIN



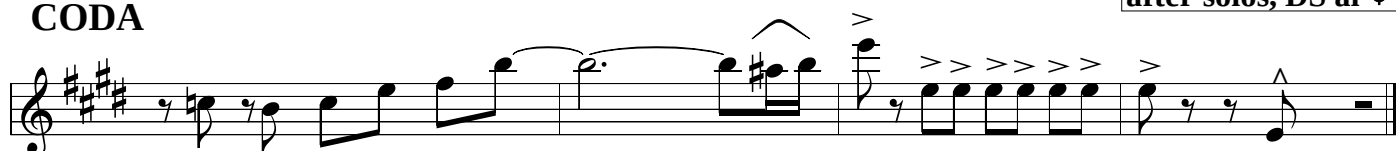
PEDRO SAYS SO (continued)

Eb part



CODA

after solos, DS al Φ



AQUINAS

BOSSA/BEGUINE/TANGO

Paul Busby
PRS

E♭ part

♩ = 128

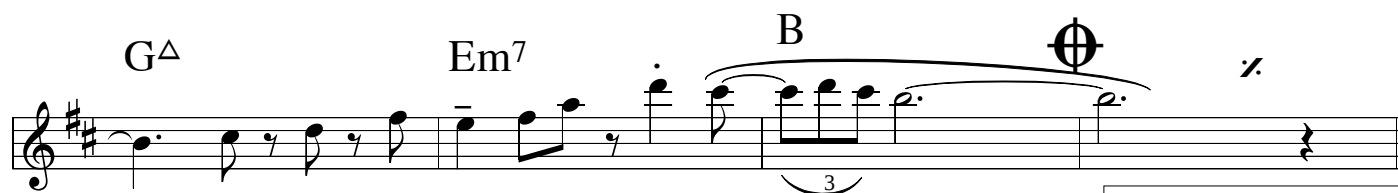
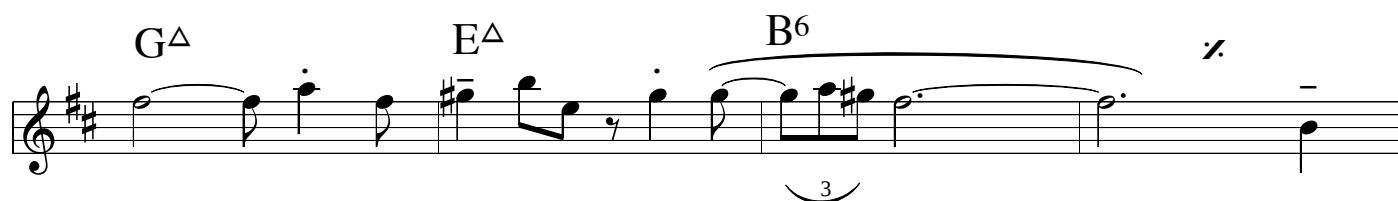
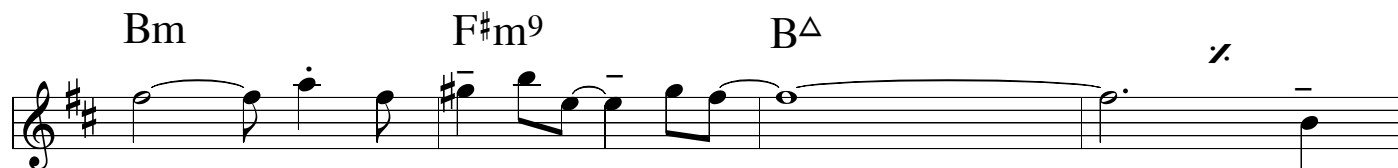
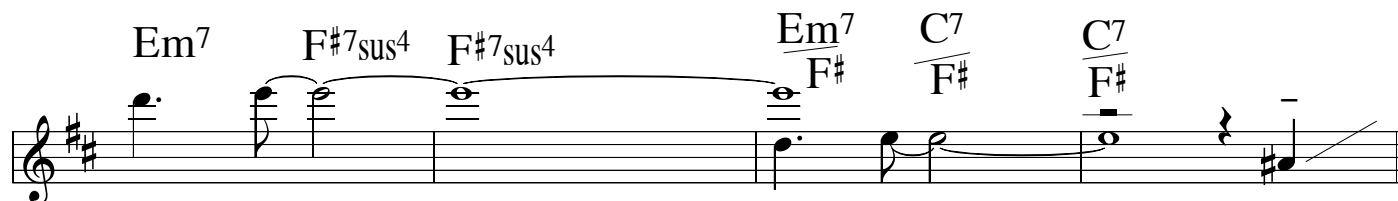
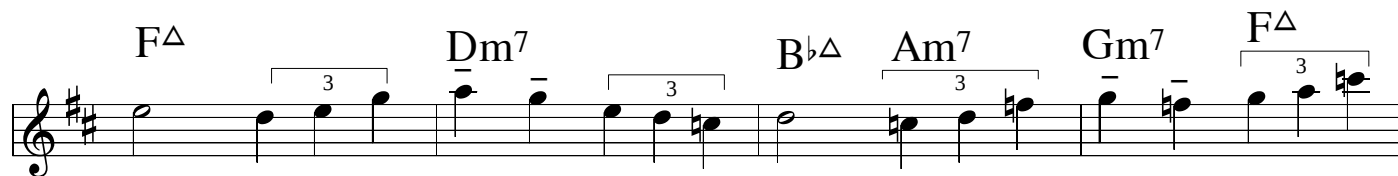
The musical score for the Eb part of "Aquinas" is written in 4/4 time with a key signature of two sharps (F# and C#). The tempo is marked as 128 beats per minute. The score consists of 10 staves of music, each with a specific chord progression and melodic line. The chords are as follows:

- Staff 1: Bm, F#m9, BΔ
- Staff 2: GΔ, EΔ, B6
- Staff 3: Em7, C#m7, D6, Bm9
- Staff 4: C, Am7, C#Ø, F#7(#9+5)
- Staff 5: Bm, F#m9, BΔ
- Staff 6: GΔ, EΔ, B6
- Staff 7: Em7, C#m7, D6, F#m7
- Staff 8: GΔ, AΔ, BΔ
- Staff 9: CΔ, Em7, FΔ, Em7, Dm7, Am7

The melodic lines are written in treble clef and include various rhythmic patterns, including eighth notes, quarter notes, and half notes. Some measures feature triplets and slurs. The score ends with a double bar line on the final staff.

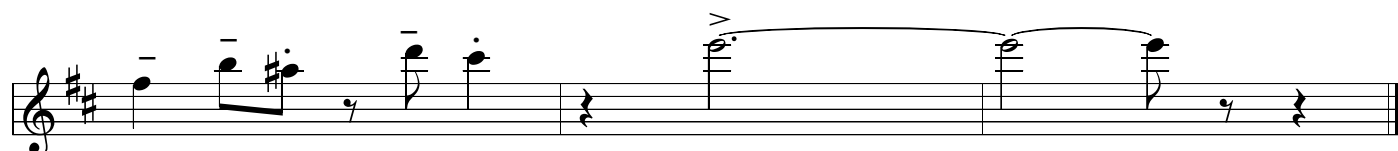
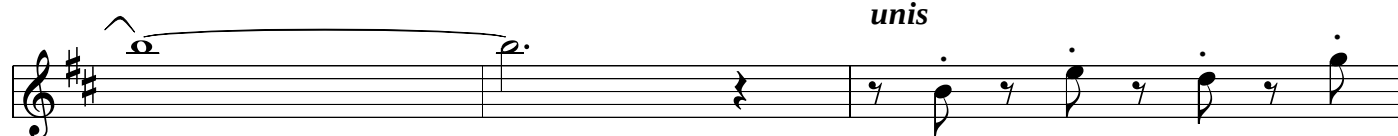
E♭ part

AQUINAS(continued)



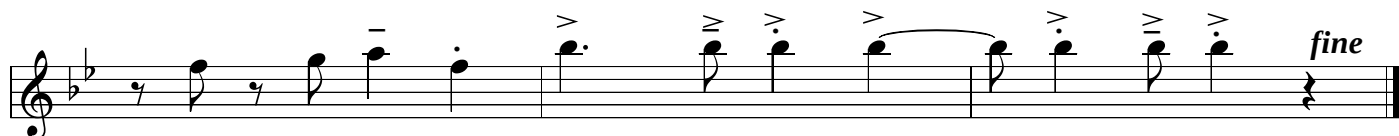
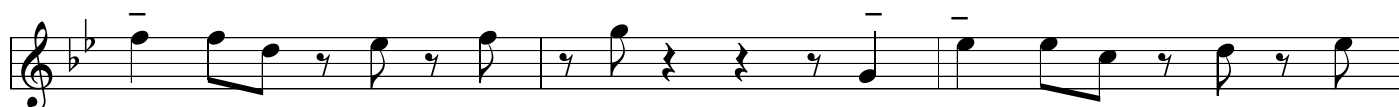
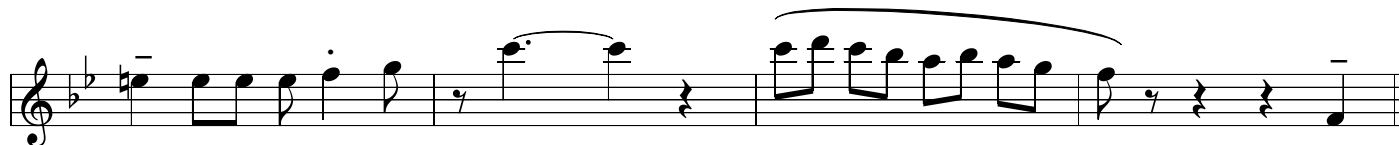
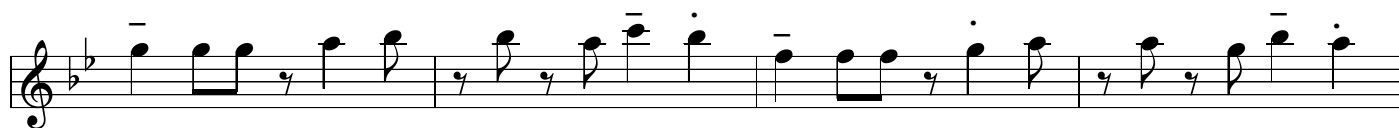
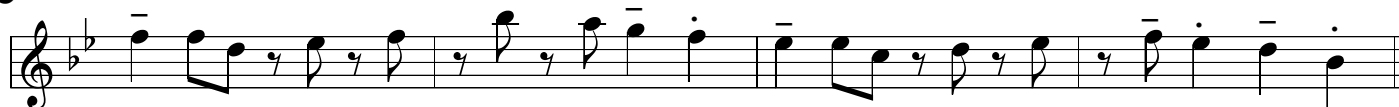
after solos, DC al ⊕

CODA



MERINGUE
Paul Busby
PRS

MERINGUE
Paul Busby
PRS



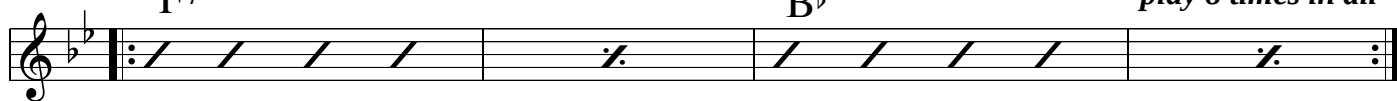
PORT AU PRINCE (continued)

E♭ part

F⁷

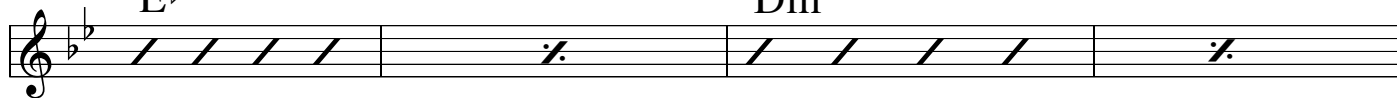
B[♭]

play 8 times in all



E[♭]

Dm



Cm

B[♭]

B^{♭7}

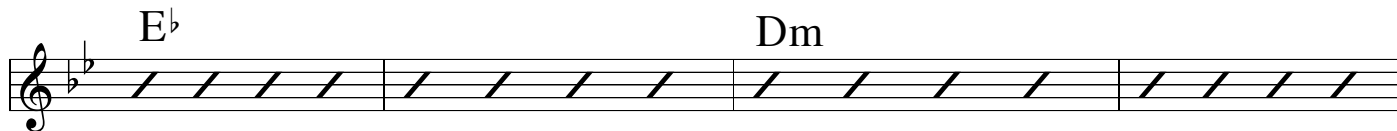
alternatives

E[∅]

A⁷

Dm⁷

G⁷



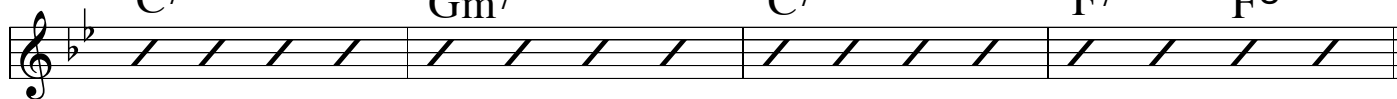
C⁷

Gm⁷

C⁷

F⁷

F[∅]



F⁷

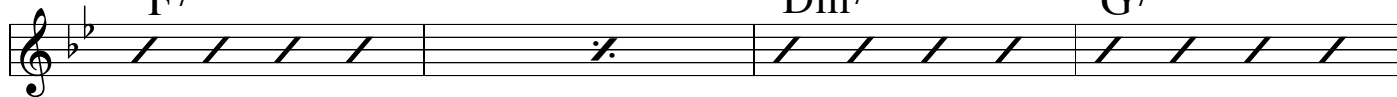
B[♭]



F⁷

Dm⁷

G⁷



Cm⁷

F⁷

Cm⁷

F⁷

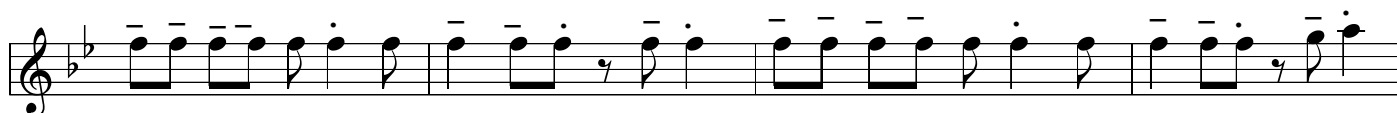
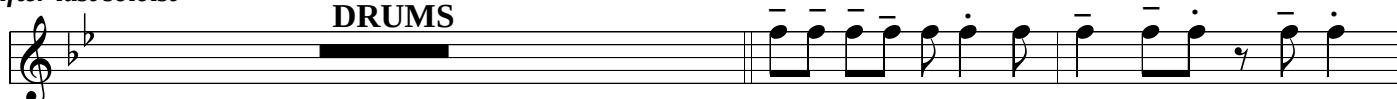
B[♭]



after last soloist

on cue:

DRUMS



after solos, DS al fine

ISLE OF ST MICHAEL

CALYPSO
Paul Busby
PRS

Eb part

$\text{♩} = 120$

First system of musical notation (measures 1-6). The key signature is three sharps (F#, C#, G#). The time signature is common time (C). The notation is for an Eb part. Chords are indicated below the staff: A, E7 A, drum fill or instrumental fill, D A/C#, B7 E7, fill.

Second system of musical notation (measures 7-12). Chords are indicated below the staff: A, D A, fill, D A/E, E7 A, fill.

Third system of musical notation (measures 13-18). Chords are indicated below the staff: A, D A/E E7, fill, A, E7 A, fill.

Fourth system of musical notation (measures 19-24). Chords are indicated below the staff: A, D A/E E7, fill, D A/E, E7 A, fill. A double bar line with a repeat sign is at the end of the system.

CODA

last time, DC al Φ

Fifth system of musical notation (measures 25-30). Chords are indicated below the staff: D A/E, E7 A, fill, D A/E, E7, A, A. The system ends with a double bar line.

SCALE
CHORD

TRINIDAD

E $\flat$ Pitch

:	$\frac{D}{D^6}$	G Δ	$\frac{E}{F^\sharp m^7}$	$\frac{Cm}{B^7}$	$\frac{D}{Em^7}$	$\frac{B^\flat m^\circ}{A^7}$	D 6	$\frac{B^\flat m^\circ}{A^7}$
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$\frac{D}{D^6}$	G Δ	$\frac{E}{F^\sharp m^7}$	$\frac{Cm}{B^7}$	$\frac{D}{Em^7}$	$\frac{B^\flat m^\circ}{A^7}$	D 6	$\frac{EmH}{D^\sharp^\circ}$ $\frac{D^\sharp^\circ}{D^\sharp^\circ}$
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$\frac{D}{Em^7}$	$\frac{Em}{A^7}$	Em 7	$\frac{Em}{A^7}$
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$\frac{G}{D^7}$	D 7 (F $^\sharp$ bass)	G 6	$\frac{AmH}{G^\sharp^\circ}$ $\frac{G^\sharp^\circ}{G^\sharp^\circ}$	$\frac{D}{D^6(A\text{ bass})}$	$\frac{B^\flat m^\circ}{A^7}$	D 6	$\frac{B^\flat m^\circ}{A^7}$
-----------------	---------------------------	--------	---	--------------------------------	-------------------------------	--------	-------------------------------

$\frac{G}{D^7}$	D 7 (F $^\sharp$ bass)	G 6	$\frac{AmH}{G^\sharp^\circ}$ $\frac{G^\sharp^\circ}{G^\sharp^\circ}$	$\frac{D}{D^6(A\text{ bass})}$	$\frac{B^\flat m^\circ}{A^7}$	D 6	$\frac{B^\flat m^\circ}{A^7}$	:
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AH MONICA!

SCALE
CHORD

E♭ pitch

$\frac{\text{AmH}}{\text{Dm}^7}$ $\frac{\text{B}^\emptyset}{\text{B}^\emptyset}$	$\frac{\text{Fm}}{\text{E}^7}$	$\frac{\text{Am}}{\text{Am}^\Delta}$	$\frac{\text{B}^\flat\text{m}}{\text{E}^\flat 7}$
---	--------------------------------	--------------------------------------	---

$\frac{\text{C}}{\text{Dm}^7}$	G^7	C^Δ	Z
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$\frac{\text{AmH}}{\text{Dm}^7}$ $\frac{\text{B}^\emptyset}{\text{B}^\emptyset}$	$\frac{\text{Fm}}{\text{E}^7}$	$\frac{\text{Am}}{\text{Am}^\Delta}$	Z
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$\frac{\text{C}}{\text{Dm}^7}$	$\frac{\text{Fm}}{\text{E}^7}$	$\frac{\text{Am}}{\text{Am}^\Delta}$	Z
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$\frac{\text{C}}{\text{Dm}^7}$	G^7	C^Δ	$\frac{\text{Am}}{\text{C}^\Delta(+5)}$
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$\frac{\text{AmH}}{\text{Dm}^7}$ $\frac{\text{B}^\emptyset}{\text{B}^\emptyset}$	Dm^7 F^6	$\frac{\text{Dm}^7}{\text{B}^\emptyset (\text{E bass})}$	$\frac{\text{Fm}}{\text{E}^7}$
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$\frac{\text{Dm}^7}{\text{B}^\emptyset}$	$\frac{\text{Fm}}{\text{E}^7}$	$\frac{\text{Am}}{\text{Am}^\Delta}$	$\frac{\text{B}^\flat\text{m}}{\text{E}^\flat 7}$
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$\frac{\text{C}}{\text{Dm}^7}$	G^7	C^Δ	Z
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$\frac{\text{AmH}}{\text{Dm}^7}$ $\frac{\text{B}^\emptyset}{\text{B}^\emptyset}$	$\frac{\text{Fm}}{\text{E}^7}$	$\frac{\text{Am}}{\text{Am}^\Delta}$	Z
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Dm^7	$\frac{\text{Fm}}{\text{E}^7}$	Am^6 Dm^6	Am^6 Z
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**SCALE
CHORD**

PALOMARES

E_b Pitch

: $\frac{Bm}{E^7}$	$\cancel{\text{X}}$	Dm ⁶	$\cancel{\text{X}}$
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$\frac{Bm}{E^7}$	$\cancel{\text{X}}$	Cm ⁷	Cm ⁶
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$\frac{Cm}{B^7}$	$\cancel{\text{X}}$	B ^b Δ	$\frac{B^bm}{A^7}$
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A ^b Δ	$\frac{A^bm}{G^7}$	$\frac{D^b}{G^b6}$	$\frac{Cm^7}{F^{11}}$	$\frac{B}{E^{\Delta}}$ / / $\frac{B^bm^7}{E^b11}$	
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$\frac{Am^7}{D^{11}}$	$\frac{Am^7}{D^{11}}$	$\frac{Am^{(7)}}{D^7}$	Cm ⁶	$\cancel{\text{X}}$
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$\frac{Am^7}{D^{11}}$	$\frac{Am^7}{D^{11}}$	$\frac{Am^{(7)}}{D^7}$	Cm ^Δ	Cm ⁷	$\frac{Cm}{B^7}$
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B ^b Δ	$\frac{B^bm}{A^7}$	A ^b Δ	$\frac{A^bm}{G^7}$
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$\frac{C^{\#}}{F^{\#}\Delta}$	$\frac{B}{E^{\Delta}}$	$\frac{A}{D^{\Delta}}$	$\frac{G}{C^{\Delta}}$	$\frac{Cm}{B^7}$	$\cancel{\text{X}}$	:
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SCALE
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SUCCOTASH

E♭ Pitch

: D ^Δ	⌵	Am ⁷ (D bass)	⌵	Gm ⁷ (D bass)	⌵
D ^Δ	$\frac{B^b m}{E^b 7(D \text{ bass})}$	D ^Δ	⌵	Am ⁷ (D bass)	⌵
Gm ⁷ (D bass)	⌵	A ^Δ	⌵	Am ⁷	⌵
B ⁷ (A bass)	⌵	$\frac{F}{B^b \Delta(A \text{ bass})}$	⌵	A ^Δ	⌵
Gm ⁷	⌵	$\frac{Fm}{E^7}$	⌵	Em ⁷ (A bass)	$\frac{G^\# / A^\circ}{G^\# \Delta(A \text{ bass})}$
$\frac{F}{B^b 6(A \text{ bass})}$	$\frac{Em^7}{A^{11}} \quad A^7$	D ^Δ	⌵	Am ⁷ (D bass)	⌵
Gm ⁷ (D bass)	⌵	D ^Δ	$\frac{B^b m}{E^b 7(D \text{ bass})}$	D ^Δ	⌵
Am ⁷ (D bass)	⌵	$\frac{E^b m}{E^7 \text{ add } B^b 5}$	$\frac{\quad}{E^7 \text{ add } C^5}$	$\frac{Em^7}{A^{11}}$	$\frac{DmH}{A^7}$
Dm ^Δ	$\frac{Dm}{Em^7(D \text{ bass})}$	$\overset{2}{\text{//}}$	$\overset{2}{\text{//}}$	$\overset{2}{\text{//}}$	:

**SCALE
CHORD**

INTUITION

E $\flat$ pitch

 : $\frac{Em^7}{A^{11}}$	$\%$	$\frac{Dm^7}{G^{11}}$	$\%$
$\frac{Em^7}{A^{11}}$	$\%$	$\frac{Dm^7}{G^{11}}$	$\%$
$\frac{F^\#m^7}{B^{11}}$	$\%$	$\frac{Em^7}{A^{11}}$	$\%$
$\frac{F^\#m^7}{B^{11}}$	$\%$	$\frac{Am}{G^\#7}$	$\%$
$\frac{B}{C^\#m^7}$	$\%$	$\frac{B/F^\#}{G^\#m^7}$	$\%$
$\frac{E}{A^\Delta}$	$F^\#m^7$	$\frac{F^\#}{G^\#m^7}$	$\%$
$\frac{G}{Am^7}$	$\%$	$\frac{E}{F^\#m^7}$	$\%$
$\frac{F^\#}{G^\#m^7}$	$\frac{B}{C^\#m^7}$	$\frac{B^\flat m^7}{E^\flat 11}$	$\%$
$\frac{E^\flat m^7}{A^\flat 11}$	$\%$	$\frac{C^\#m^7}{F^\# 11}$	$\%$
$\frac{E^\flat m^7}{A^\flat 11}$	$\%$	$\frac{F^\#m}{F^7}$	$\%$
$\frac{C^\#m}{E^{\Delta(+5)}}$	$\%$	$\frac{B^\flat m^7}{E^\flat 11}$	
$A^\flat \Delta$	$\%$	$\%$	$\%$

SCALE
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EL TORO BERTO

E $\flat$ pitch

: Em ⁷ A ⁷		%		D ⁶		%	
B $\flat$ ⁷ Fm ⁷		B $\flat$ ⁷ $\frac{B\flat m}{A^7}$		D ⁶		Am ⁷ D ⁷	
G Δ		$\frac{F\sharp mH}{Bm} \frac{Dm}{C\sharp^7}$		F $\sharp\Delta$		$\frac{Bm}{E^7} \frac{Em}{D\sharp^7}$	
G $\sharp m$ ⁷ C $\sharp^7$		%		F $\sharp^6$ $\frac{F\sharp m}{B^7}$		Em ⁷ A ⁷	
Em ⁷ A ⁷		%		D ⁶		%	
$\frac{BmH}{Em} \frac{Gm}{F\sharp^7}$		%		Bm ⁷ $\frac{Fm}{B\flat^7}$		$\frac{G}{Am^7} \frac{E\flat^o}{D^7}$	
G Δ		$\frac{F\sharp mH}{Bm} \frac{Dm}{C\sharp^7}$		F $\sharp m$ ⁷		$\frac{Cm}{B^7}$	
Fm ⁷ B $\flat^7$		Em ⁷ A ⁷		D ⁶		1 $\frac{EmH}{F\sharp^o}$ 2 B ⁷ : D ⁶ F $\sharp m$ ⁷ / B $\flat^7$ (F bass)	
Em ⁷ $\frac{Bm}{B\flat^7}$		A ⁷		D ⁶		Fm ⁷ B $\flat^7$	
Em ⁷		$\frac{Em^7}{A^{11}}$ A ⁷		D ⁶ G ⁶		D ⁶	

note: the II V's and II V I's can use the tonic major scale (I) in all instances above

**SCALE
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WHIO'S AFRAID OF THE COLD DARK NIGHT?

EbPitch

 : Bm ⁷	⌘	⌘	⌘	⌘	⌘
$\frac{C}{F^{\Delta}}$	⌘	$\frac{Dm}{D^{\flat 7}}$	⌘	⌘	⌘
$\frac{B^{\circ}}{B^{\flat 7}}$	⌘	$\frac{Gm}{F^{\sharp 7}}$	⌘	Bm ⁷	⌘
⌘	⌘	⌘	⌘	$\frac{D^{\flat m(7)}}{B^{\flat \emptyset}}$	$\frac{Em}{E^{\flat 7}}$
A [♭] m ⁷	⌘	⌘	⌘	$\frac{G^{\flat \circ}}{F^7}$	⌘
$\frac{E^{\flat \circ}}{D^7}$	⌘	Gm ⁷	⌘	$\frac{Gm}{G^{\flat 7}}$	⌘
Fm ⁷	⌘	$\frac{Fm}{E^7}$	⌘	Am ⁷	⌘
$\frac{Am}{A^{\flat 7}}$	⌘	Gm ⁷	⌘	$\frac{Gm}{F^{\sharp 7}}$	⌘
Bm ⁷	⌘	⌘	⌘	$\frac{D}{G^{\Delta}}$	⌘
⌘	⌘	$\frac{Dm}{C^{\sharp 7}}$	⌘	$\frac{G^{\circ}}{F^{\sharp 7}}$	$\frac{Gm}{F^{\sharp 7}}$
Bm ⁷	⌘	⌘	$\frac{D}{G^{\Delta}}$	$\frac{Gm}{F^{\sharp 7}}$	:

SCALE
CHORD

WISTFUL THINKING

E♭ Pitch

||: Dm | $\frac{B^b/F}{B^b\Delta}$ | C⁶ | Dm |

| $\frac{B^b/F}{B^b\Delta}$ | Gm⁷ | Am⁷ | $\frac{F}{B^b\Delta}$ C⁶ ||

| Dm | $\frac{B^b/F}{B^b\Delta}$ | C⁶ | Dm |

| $\frac{B^b/F}{B^b\Delta}$ | Gm⁷ | Am⁷ | $\frac{F}{D^{sus4}}$ $\frac{GmH}{D^7}$ ||

| Gm | $\frac{B^b}{E^b\Delta}$ | $\frac{Gm^7}{E^\emptyset(A \text{ bass})}$ | $\frac{Fm}{D^\emptyset(A^b \text{ bass})}$ $\frac{B^bm^7}{G^\emptyset}$ |

| $\frac{C^\sharp}{F^\sharp\Delta}$ | $\frac{F^\sharp}{B^\Delta}$ | $\frac{Gm^7}{E^\emptyset}$ ————— | $\frac{DmH}{A^7}$ ||

| Dm | $\frac{B^b/F}{B^b\Delta}$ | C⁶ | Dm | $\frac{F}{B^b\Delta}$ |

| Gm⁷ | Am⁷ | $\frac{F}{B^b\Delta}$ $\frac{B^b}{E^b\Delta}$ | $\frac{F}{Am^7}$ Dm :||

SCALE
CHORD

PEDRO SAYS SO

E_b Pitch

 : <u>LATIN</u> E ^Δ	Bm ⁷	A [°]	G [°]	Am ⁷	Am ⁶
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E pedal

E ^Δ	$\frac{C}{F^{\Delta}}$	E ^Δ	Bm ⁷	A [°]	G [°]
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Am ⁷	Am ⁶	$\frac{C}{F^{\Delta}}$	E ^Δ	<u>SWING</u> $\frac{F^{\sharp}m^7}{D^{\sharp}\emptyset}$	$\frac{Am}{G^{\sharp}7}$
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C [♯] m	Bm ⁷ E ⁷	$\frac{D^{\flat}m^7}{B^{\flat}\emptyset}$	$\frac{Em}{E^{\flat}7}$	A [♭] m	$\frac{E^{\flat}m}{D^7}$
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$\frac{B^{\flat}m^7}{G^{\emptyset}}$	$\frac{D^{\flat}m}{C^7}$	Fm	E [♭] m ⁷ A [♭] 7	$\frac{B^{\flat}m^7}{G^{\emptyset}}$	$\frac{D^{\flat}m}{C^7}$
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$\frac{D^{\flat}}{G^{\flat}\Delta}$	$\frac{G^{\flat}m}{F^7}$	<u>LATIN</u> E ^Δ	Bm ⁷	A [°]	F [♯] 7
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E pedal

Am ⁷	Am ⁶	E ^Δ	$\frac{C}{F^{\Delta}}$	E ^Δ	Bm ⁷
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A [°]	F [♯] 7	Am ⁶	$\frac{Cm}{B^7}$	E ^Δ	$\frac{G}{C^{\Delta}}$
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E ^Δ	$\frac{G}{C^{\Delta}}$	E ^Δ	$\frac{G}{C^{\Delta}}$	$\frac{Am^{(7)}}{B^{11}}$	$\frac{Cm}{B^7} : $
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SCALE
CHORD

AQUINAS

E_b Pitch

: Bm	$\frac{E/A}{F\sharp m^7}$	B Δ	⌘	$\frac{D}{G\Delta}$	E Δ
B ⁶	⌘	Em ⁷	$\frac{E/B}{C\sharp m^7}$	$\frac{A}{D^6}$	Bm ⁷
$\frac{G}{C^6}$	Am ⁷	$\frac{Em}{C\sharp \emptyset}$	$\frac{Gm}{F\sharp^7}$	Bm	$\frac{E/A}{F\sharp m^7}$
B Δ	⌘	$\frac{D}{G\Delta}$	E Δ	B ⁶	⌘
Em ⁷	$\frac{E/B}{C\sharp m^7}$	$\frac{A}{D^6}$	F $\sharp m^7$	$\frac{D}{G\Delta}$	A Δ
B Δ	⌘	$\frac{C}{C\Delta}$	$\frac{G}{Em^7}$	F Δ	$\frac{G}{Em^7}$ Dm ⁷ Am ⁷
$\frac{A}{Bm^7}$ E ¹¹	E ¹¹	Bm ⁷ E ¹¹	E ¹¹	$\frac{C}{F\Delta}$	Dm ⁷
$\frac{F}{B\flat\Delta}$ Am ⁷	Gm ⁷ F Δ	$\frac{D}{Em^7}$ $\frac{B}{F\sharp^{11}}$ F $\sharp^{11}$	$\frac{D}{Em^7(F\sharp \text{ bass})}$ $\frac{Gm}{C^7(F\sharp \text{ bass})}$	C ⁷ (F $\sharp$ bass)	
Bm	$\frac{E/A}{F\sharp^7}$	B Δ	⌘	$\frac{D}{G\Delta}$	E Δ B ⁶ ⌘
Em ⁷	$\frac{E}{C\sharp m^7}$	$\frac{A}{D^6}$	F $\sharp m^7$	$\frac{D}{G\Delta}$	Em ⁷ B ⁶ ⌘ :

**SCALE
CHORD**

PORT AU PRINCE

E_b Pitch
play 8 times in all

: $\frac{B^b}{F^7}$	$\%$	B^b_6	$\%$:
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$\frac{E^b}{E^b\Delta}$	$\%$	Dm^5	$\%$
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Cm	$\%$	B^b_5	$\frac{E^b}{B^b_7}$
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alternatives

$\frac{Gm^7(F)}{E^{\emptyset}}$

A^7

$\frac{C}{Dm^7}$

G^7

$E^b\Delta$	$\%$	$\frac{B^b}{Dm^5}$	$\%$
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$\frac{F}{C^7}$	Gm^7	C^7	$\frac{B^b}{F^7}$ F°
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$\frac{B^b}{F^7}$	$\%$	B^b_6	$\%$
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F^7	$\%$	$\frac{C}{Dm^7}$	G^7
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$\frac{B^b}{Cm^7}$	F^7	Cm^7 F^7	B^b_6
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note: Dm^5 = Dm triad, etc