

A portfolio of
Compositions and Arrangements

By

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Submitted as a course requirement for the degree of
Master of Music (Jazz Performance)

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Table of Contents

1.	Out of Today	(lead sheet)
2.	Moments with You	(lead sheet)
3.	Swing Theory	(lead sheet)
4.	Ethan	(lead sheet)
5.	Unsettled	(lead sheet)
6.	The Girl's in You	(lead sheet)
7.	Fortress	(lead sheet)
8.	Through a Stranger's Eyes	(lead sheet)
9.	You	(lead sheet)
10.	Unconventionally Your's	(lead sheet)
11.	Ethan	(arrangement)
12.	Fortress	(arrangement)
13.	Unconventionally Your's	(arrangement)

**The following Compositions and
Arrangements are my original works
as a requirement for the degree of**

**Master of Music
(Jazz Performance)**

Out of Today

INTRO

PIANO WITH VOICE- (FREELY)

Natahe Rungan

G-7 G-/F# G-/F G-/E

IT START - TED OFF AS A DAY I REAL - LY DID - N'T WAN - NA

G-/Eb D-9 C#9 G-7 G-/F# G-/F G-/E

SEE OR SE - IN. I DIDN'T WANT A-NY PART. NOT A BIT OF THIS

G-/Eb % G-7 G-/A

SAD - AF - FAIR. COULD - N'T SEE PAST THE CLOUDS

G-/Bb G-/C 3 G-/D G-/F C#9

FACED WITH THOUGHTS OF SUCH EMP - TI - NESS. SIL - VER

G-7 G-/A G-/Bb G-/C

LIN - ING'S NOT HERE. RAIN IS JUST A - BOUT TO FALL

INTERLUDE

NC.

PLAY SAMPLE BASSLINE

PIANO PLAY SECOND LINE ON REPEAT

NC.

ZOOM BA E IT STAR - TED

A STRAIGHT FEEL-(POP-ROCK)

* DRUMS ENTER
♩=115

G-7 G-/F# G-/F G-/E G-/E^b D-9

OFF AS A DAY I REAL - LY DID-N'T WAN - NA SEE OR BE IN.
CRY AN - Y - MORE. STAND-ING STRONG SO YOU WOULD - N'T SEE.

CΔ9 G-7 G-/F# G-/F G-/E

DID - N'T WANT A - NY PART. NOT A BIT OF THIS
NOW MY HEART'S ALL IN PARTS. ONE FOR ME AND ONE

G-/E^b % G-7 G-/A

SAD AF - FAIR. COULD - N'T SEE PAST THE CLOUDS
FOR YOU. OH THE FU - TURE LOOKED BLEAK

G-/B^b G-/C G-/D G-/F CΔ9

FACED WITH THOUGHTS OF SUCH EMP - TI - NESS. SIL - VER
THOUGHT YOU'D BE HERE IF I GREW WEAK. SCARED TO

G-7 G-/A G-/B^b G-/C

LIN - INQ'S NOT HERE. RAIN IS JUST A - BOUT TO FALL
STAND ON MY OWN SUD - DEN - LY THERE CAME THIS SONG.

PLAY SAMPLE BASS

B SAMBA

G-7 E-7(9) C-7 F#us

SAD - NESS SUR - ROUND - ED ME. COULD - N'T SLEEP. WOULD - N'T SPEAK

8b (ADD 9)

HOPE SEEMED SO LOST FORE - GONE, YET SHE CAME

C-7 FSUS G-7 G-7

OUT OF TO - DAY. 2. COULD - N'T BAP

C STOP TIME (RHYTHM SEC. PLAY HITS)

G-7 E-7(b9) C-7

BA DA BAP_ BA DA BAP BA DA BAP_ BADA BA BA DA BA_ BA DA_ BA BA DA

NC. G-7 E-7(b9)

BA DA_ DA DA_ DA DA_ BA BA DA BAP_ BA DA BOP BE DA BOP_ BA DA BA

C-7 NC.

BA DA BOP_ BA DA_ BOP BA BOP BA DA_ BAP_ BOP BA BOP.

FORM A 8x2, A 8x2, C.B.
SOLOS OVER 8
CUE 8x2 TO C END.

SAMPLE BASS

TO BE PLAYED OVER 8, STARTING FROM LAST TWO BARS OF A

Moments With You

JAZZ WALTZ

$\text{♩} = 120$

Natalie Rung

ACOUSTIC BASS

A. BASS

A. BASS

A. BASS

A. BASS

First system of musical notation for Acoustic Bass, showing a 3/4 time signature and a key signature of one sharp (F#).

Second system of musical notation for Acoustic Bass, including lyrics: "BA SO SO E DA BA SO BE O".

Third system of musical notation for Acoustic Bass, including lyrics: "BA SO SO E DA BE O".

Fourth system of musical notation for Acoustic Bass, including lyrics: "STO - LEN MO - MENTS SEEMS TO BE TIME LOVE'S A HARD ROAD SOME - TIMES LONE".

Fifth system of musical notation for Acoustic Bass, including lyrics: "LATE - LY SPEND WITH YOU OF - TEN FAR TOO LONG".

E-9

CAN'T HELP THINK - ING THAT YOU FOUND SOME - BO - DY
STILL IT'S WORTH - WHILE, WHEN YOU FIND A LOVE THAT

A. BASS

E-9

NEW. DON'T
TRUE.

A. BASS

E-9

YOU KNOW THAT?

A. BASS

8

BΔ13 AΔ13 GΔ13 FΔ13

IT'S JUST - STO - LEN - MO - MENTS. WITH YOU.

A. BASS

FΔ13

(FINE)

A. BASS

SOLOS ON FORM AB. *DRUMS ALTERNATE 3 AGAINST 4 F ON SOLOS. D.C. AL FINE.

Swing Theory

HIP-HOP
♩ = 100

A

Natalie Rungan

FΔ7#S

%

ELECTRIC BASS

C7

87

8b7

A7

A7

FΔ74S

%

C7

87

gb7

A7

A7

NC.

TUTTI

CRESC.

8

A Δ 7 $\sharp$ 5

%

E $\flat$ 7 *D7* *D $\flat$ 7* *C7* *C7*

A Δ 7 $\sharp$ 5

%

E $\flat$ 7 *D7* *D $\flat$ 7* *C7* *C7*

$F\Delta 7\sharp 5$ $\%$

C^7 B^7 B^b7 A^7 A^7

$F\Delta 7\sharp 5$ $\%$ Φ

C^7 B^7 B^b7 A^7 A^7

SOLOS

$F\Delta 7\sharp 5$ C^7 B^7 B^b7 A^7 A^7

$F\Delta 7\sharp 5$ C^7 B^7 B^b7 A^7 A^7

$A\Delta 7\sharp 5$ E^b7 D^7 D^b7 C^7 C^7

$A\Delta 7\sharp 5$ E^b7 D^7 D^b7 C^7 C^7

AFTER LAST SOLO, D.C. AL

 CODA



RAP (FREELY INTERPRETED)

1. WE'RE TALKIN ABOUT THE SWING, THE THEORY OF JAZZ.
THE BOB, THE FUNK AND ALL THE PAZZAZZ.
A WORLD ONE TRIES SO HARD TO FIND THEIR OWN,
ONCE IN IT THEY SAY: YEH MAN YOU'RE IN THE ZONE.
SOME MAY NOT LIKE ALL THEY SEE OT HEAR.
DON'T WORRY, WE'VE LEARNT TO IGNORE THEIR SNEERS.
SO WHAT'S THIS HERE SONG ALL ABOUT YOU ASK?
WAIT UP! WE'LL START AT THE TOP.BUT IT'S QUITE A TASK.
2. IT STARTED ON A DAY QUITE LIKE THIS YOU SEE.
THE THREE OF US MESSING WITH A TUNE IN 8, OR WAS IT D?
TIRED OF THE USUAL. YOU KNOW THE DRILLS;
PUT US OUT OF OUR MISERY, COM ON! WE NEED A THRILL.
WE NEEDED A SPARK, SOME RAY OF HOPE
ALL OF A SUDDEN SOMETHING CLICKED, NO MAN THIS AIN'T NO JOKE!
THREE FRIENDS, SO DIFFERENT, YET SIMILAR, ALL SO RARE;
READY TO CHALLENGE THE OTHER'S FLAIR.
3. WE PRACTISED FOR HOURS AND HOURS ON END.
IN HOPE AND PURSUIT OF THAT PERFECT BLEND.
THEN WHAT DO YOU KNOW, A GIG, A REAL STAGE.
FROM THEN ON WE STUCK TOGETHER EVEN THROUGH FITS OF RAGE,
TRAVELLING MILES, JOSH, HERBIE, EVEN REEVES.
HOPING TO LEAVE OUR OWN LEGACIES.
SO WHERE DOES OUR STORY TAKE OUR FRIENDS FROM HERE?
BE PATIENT, HERE THEY COME, SWING THEORY. YOU CAN CHEER!!!

Ethan

BALLAD

♩ = 60

A (FIRST A PIANO AND VOX ONLY
BASS AND DRUMS ENTER ON 2ND A)

Natalie Rungan

8^b7 D^bΔ⁹ 8^b/D^b

YOU MADE MY HEART - STRINGS. PLAY THEIR VE - RY FIRST SONG...

(SEE P3 FOR VERSE TWO LYRICS)

8^b-7 G^bΔ/A^b

A MEL - O - DY THAT NE - VER ONCE WENT WRONG

D^bΔ⁹ 8^b/D^b

COULD - N'T FIND THE WORDS TO SAY WHAT MY HEART FELT THEN

8^b-7 D^b/A^b

IT WAS O - K I KNEW MY HEART WOULD TELL THEM COULD A

B

D^b/G^b D^b/F

BIRD BE THE ONE THEY SAY BROUGHT YOUR LOVE TO ME SO PURE SO

D^b/E^b D^b/A^b

IN - NO - CENT UN - VEIL - ING MY HEART TO SEE. LOVE'S A

D^b/G^b D^b/F

GIFT NOT A CHANCE CAUS - ING TWO HEARTS TO DANCE TO THE SYM - PHO -

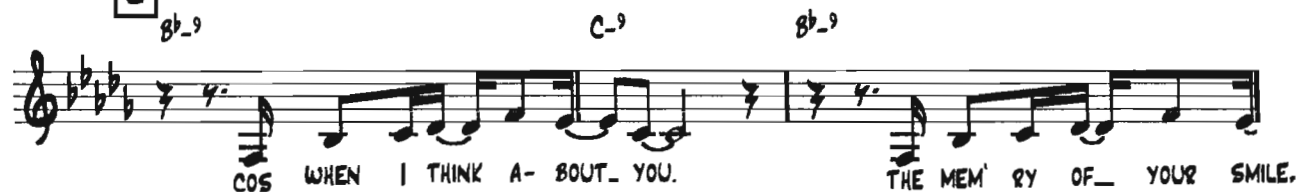
D^b/E^b D^b/A^b

NY PLAY - ING FOR YOU NOW FROM

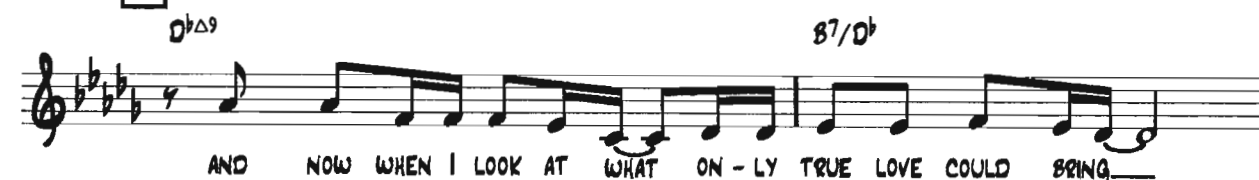


ME _____

C



D



E

BIRD BE THE ONE, THEY SAY BROUGHT YOUR LOVE TO ME. SO PURE SO

IN - NO - CENT UN - VEIL - ING MY HEART TO SEE THAT LOVE'S A

GIFT NOT A CHANCE CAUS - ING TWO HEARTS TO DANCE TO THE SYM - PHO

NY PLAY - ING FOR YOU NOW FROM ME

IT'S NOW FROM ME.

RIT.

VERSE TWO:

I NEVER THOUGHT THAT I WOULD LET MYSELF BE
 COMPLETELY CARELESS, WITH MY HEART MY LOVE WITH ME.
 I NEVER KNEW THAT YOU COULD EVER BE TRUE
 LOVE AT FIRST SIGHT, WHEN MY EYES FELL ON YOU.

COULD A BIRD BE THE ONE, THEY SAY BROUGHT YOUR LOVE TO ME?
 SO PURE SO INNOCENT, UNVEILING MY EYES TO SEE.
 LOVES A GIFT NOT A CHANCE, CAUSING TWO HEARTS TO DANCE
 TO THE SYMPHONY, PLAYING FOR YOU, NOW FROM ME.

Unsettled

Natafie Rungan

INTRO

♩ = 80 (PIANO FILLS OVER CHANGES)

CM⁹

(SAMPLE PIANO VOICINGS-TO BE PLAYED OVER INTRO, A & C)

A^bM⁹

CM⁹ % A^bMA⁹ADD13 %

00 00_ 00_ 00 00 00_ 00_

CM⁹ % A^bMA⁹ADD13 %

00 00_ 00_ 00 00_ 00_

MED FUNK/ 8 & 8

A (BASS AND DRUMS ENTER)

CM⁹ CM⁹

1. WHERE ARE YOU NOW? I THOUGHT YOU'D BE HERE FOR - E - VER
JUST ONE MO- MENT, OF WHAT I THOUGHT WOULD BE LIFE LONG

A^bMA⁹ADD13 A^bMA⁹ADD13

ALL YOU PRO - MISED VAN - IShed IN - TO LINES AND SPACE
UN - EX - PEC - TED_ SWEEP ME OFF MY FEET AND_ HOW

CM⁹ CM⁹

SEARCHED FOR REA - SONS BUT ALL I FOUND WERE YOUR EYES SAY YOU
OH. YOUR KIS - SES MADE REA-CHING YOUR HEART A MIS - SION. BUT

A^bMA⁹ADD13 A^bMA⁹ADD13

WON'T TRUST THAT YOU COULD BE LOVED BY SOME - ONE NEW.
I KNOW NOW PAS - SION DE - SIRE SOON FADE A - WAY

CM⁹ CM⁹

YOUR DE - FEN - SES MADE REA-CHING YOUR HEART A MIS - SION
ALL I'M LEFT WITH OF LOVE THAT YOU HAD COME AFTER. ARE

A^bMA⁹ADD13 A^bMA⁹ADD13

WAS - N'T REA - DY E - QUIPPED TO FIGHT A LO - SING WAR
FA - DING MEM RIES. OF A LOVE THAT MIGHT HAVE BEEN

CM⁹ CM⁹

WOULD HAVE GI - VEN ALL IF I SAW JUST A RAY OF HOPE
SEEMS UN - SET - TLED A LOT OF WHAT IF'S AND HOWS BUT

A^bMA⁹ADD13 A^bMA⁹ADD13

FOR OUR LOVE YOU HAD BEEN HURT BUT NOT BY ME
THE GIFT IS I SPEAK NO LON - GER AS A CHILD

8 FM⁹ FM⁹

YOU BE - CAME MY WORLD THEN COULD - N'T SEE O - THER FA - CES. I

BACK-UP
VOCALS

(ON REPEAT AND OUT HEAD)

OO

$D^{\flat}\Delta$ $G^{\flat}\Delta$

KNOW A PART OF ME WILL AL- WAYS STAY WITH YOU FOR - EVER

OO AH OO

[C]

$CM^{\flat}$ %

OUR LOVE IS

BACK-UP
VOCALS

(ON REPEAT AND OUT HEAD)

OUR LOVE IS UN - SET - TLED. SO UN - SET - TLED

$A^{\flat}MA^{\flat}AOO13$ %

UN - SET - TLED

OUR LOVE IS UN - SET - TLED SO UN - SET - TLED.

DRUMS SET UP SOLOS IN SWING FEEL
SOLOS ON A. BASS WALKS.
LAST SOLO-PIANO-BRING BACK INTRO
TO OUT HEAD. FADE OUT ON C.

SAMPLE BASS RHYTHM

BASS RHYTHM

The Girl's In You

(TO NATALIE TOYNE ON HER 21ST BIRTHDAY)

Natalie Rungan

INTRO

(FREELY)

♩ = 50

CΔ9



THE WORLD STOOD STILL, CLOSE - LY

GΔ7

CΔ9

GΔ7



WATCH-ING AS THE GIRL BE-COMES A BUT-TER - FLY FROM AN UN-EX-PEC-TED WORM. SUCH

E-9

B-7

E-9

B-7



GRACE,

SUCH FLARE.

NEAT - LY

PACK - AGED

CO - VERED IN HAIR.

SO

CΔ9

3

E^b-7/A^b

3



WHAT'S HER NAME YOU ASK?

NONE O - THER THAN

NA - TA - LIE

(COUNT OFF NEW TE

RIT.

VAMP

♩ = 110

F/G



(GUITAR RIFF)

YOU

A

MEDIUM BOSSA

(STOP TIME ON 1ST AND LAST A)

CΔ9

(BOSSA)

GΔ7



DANCED THE DANCE OF THE FAI - RY QUEENS. E - VEN MADE A WISH OR TWO... BUT

CΔ7

GΔ7

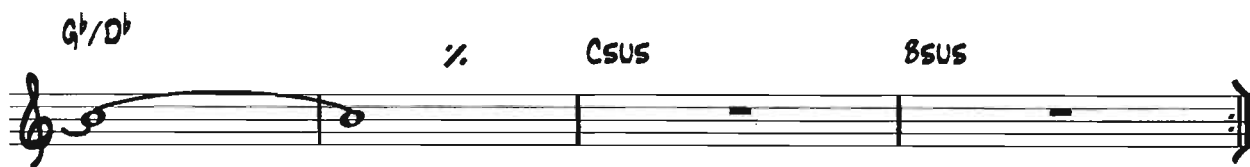
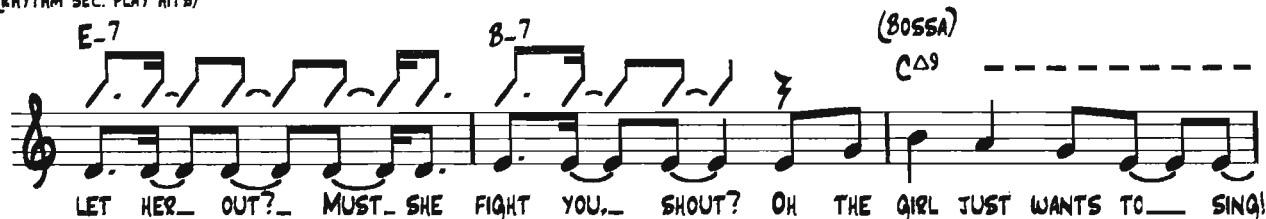
3



NOW THE ONE IN - SIDE OF YOU'S COME TO MAKE THIS FA - BLE TRUE. YOU'VE DONE MIN



(RHYTHM SEC. PLAY HITS)



STOP TIME ON 1ST AND LAST A.
SOLOS ON A.

VERSE TWO:

SHE LOOKS NOW THROUGH THE WINDOW,
THE ONE'S TO HER SOUL.
IN HOPE THAT MAYBE ONE DAY SOON,
YOU'LL LET HER STAND ALONE.
SHE UNDERSTANDS THIS RISK YOU'RE TAKING,
ISN'T EASY, SUCH FEAR.
DON'T BE ANXIOUS DEAR.
WIPE AWAY YOUR TEARS.
ALL SHE WANTS TO DO IS SING.
OH LADY!
THE GIRL'S IN YOU!

Fortress

DRUM AND BASS GROOVE

♩ = 150

Natalie Rungan

INTRO

ELECTRIC BASS

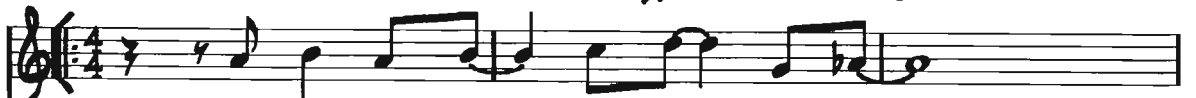


A (NO PIANO AND DRUMS ON 1ST A)

A-9

%

gb11



A RACE I KNEW I HAD TO WIN.
FOR - GET - TING, LEA - VING THEM BE - HIND.

E. BASS



gb11

A-9(b5)

%



THESE RULES WERE VAIN AND SENSE - LESS
REACH - ING TO - WARD A PROM - ISE.

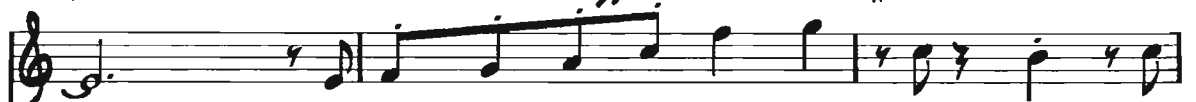
E. BASS



F#7

%

A-9(b5)



O - PIN - IONS WERE THEIR WEA - PONS AIMED AT THOUGHTS
A WHOLE NEW DI - REC - TION. LOVE MADE NEW

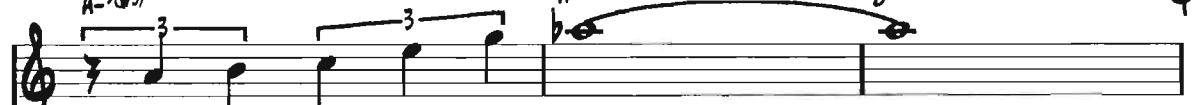
E. BASS



A-9(b5)

A-9(b7)

gb11



IN - DE - PEN - DENT - LY FREE
EX - PEC - TA - TION AP - PEAR.

E. BASS



A-11(♯5)

CHAN COUNT_ GING. NOT DA LOS - - RING SES_ TO THROUGH DIS- CHANG-

E. BASS

1. 3. 2.

FΔ7 G5US4 G♯0 G5US4 G♯0

- A - GREE. OH MIGH - TY
ING YEARS.

E. BASS

SOLOS ON A.-CUE SOLO OVER B
LAST SOLO CUE A TO CODA

8 (PIANO & DRUMS PLAY FREELY OVER PEDAL)

A-9 F♯-7(♯5) GΔ7

FOR - TRESS. I WILL LOVE AND TRUST YOU.

E. BASS

E E-7 CΔ7

To YOU I CRY_ WHEN LIFE OV - ER-

E. BASS

B-7 E7 (LATIN FEEL) CΔ7

TAKES ME_ LEAD AND GUIDE ME_

E. BASS

(SAMPLE BASS-LATIN FEEL)

C Δ 7 F7(b9) D7

My PRO - TEC - TOR. OH MIGH - TY

E. BASS

E-7 F Δ 7 E-7

FOR - TRESS. I'LL LOVE AND TRUST YOU.

E. BASS

F Δ 7 E-7 F Δ 7 E-7 F Δ 7 E-7

OH MIGH - TY FOR- TRESS. I'LL LOVE AND TRUST ON - LY YOU.

E. BASS

AFTER SOLOS D.C. AL CODA

CODA

A-11(b9) b911 % A-11(b9) b911

CHAN - QING. DA - RING OH, YEH. CHAN - QING. DA -

E. BASS

% F Δ 7

- - RING TO DIS - - A - GREE.

E. BASS

Through a Stranger's Eyes

MEDIUM LATIN

♩ = 100

A

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Chord progression for Section A:

F Δ G $\flat$ Δ 9 F Δ E Δ 13

E $\flat$ Δ 9/#11 E Δ 13

E $\flat$ Δ 9/#11 D-7 1. F/C 2. F Δ

Section B:

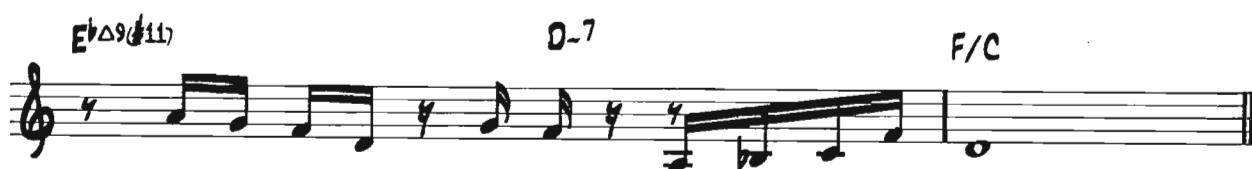
F/E $\flat$ E $\flat$ PED.

F/E $\flat$ F/E $\flat$ F/E $\flat$ F/C

A LATIN

Chord progression for Section A (Latin):

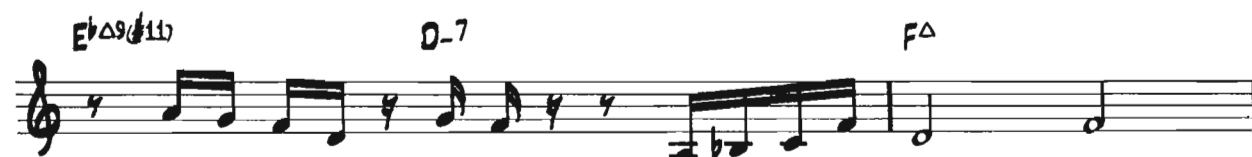
F Δ G $\flat$ Δ 9 F Δ E Δ 13



B FREELY



C LATIN

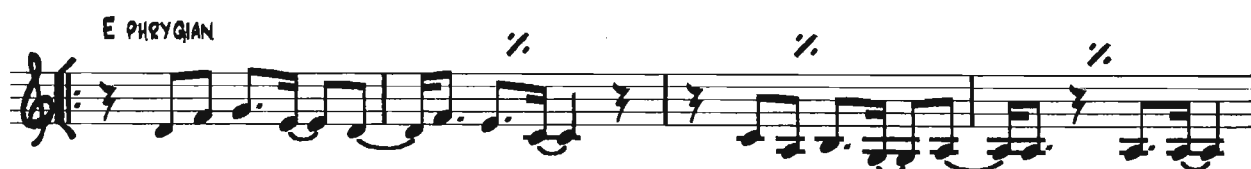


SOLOS

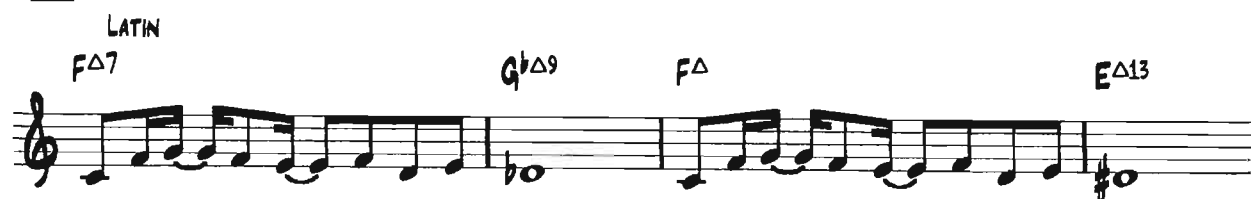


AFTER SOLOS CUE 8.

8 FREELY



C



VAMP AND FADE ON FMA

You

Ballad $\text{♩} = 60$

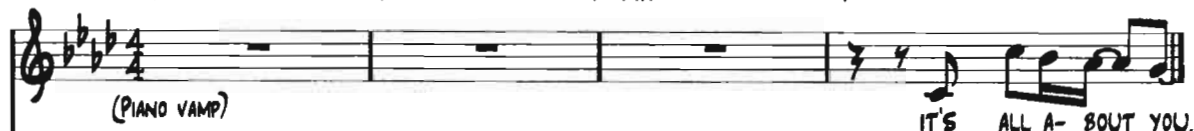
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F-6

F-7

F-MA7

F-



(PIANO VAMP)

IT'S ALL A- BOUT YOU.

ACOUSTIC BASS



A

C#0

Bb-7

A#Δ7



MY LIFE IS A - BOUT YOU.

A. BASS



G-11

Gb7

Bb-7



FOR YOU DE- FINE ME MAKE ME COM- PLETE YOUR LIV-ING SANC-TU-A

A. BASS



F-

C#0



MY ON - LY LOVE.

A. BASS



Bb-7

A#Δ7

G-11



YOUR TOUCH IS SO GEN - TLE I NE - VER I - MA

A. BASS



G^b7 G^b-7
 - QINED I _____ COULD BE LOVED JUST FOR BE - ING ME...
 A. BASS

$F-$ $\%$
 A. BASS

8

$C\Delta7$ $E^b\Delta7(\sharp11)$ $A^b\Delta7(\sharp11)$ $G^b\Delta7(\sharp11)$
 YOU ARE ALL _____ I NEED...
 A. BASS

$C\Delta7$ $E^b\Delta7(\sharp11)$ $A^b\Delta7(\sharp11)$ $G^b\Delta7(\sharp11)$
 YOU MAKE _____ ME COM - PLETE...
 A. BASS

SOLOS ON FORM AB. *NO PIANO ON VOCAL SOLO.
 AFTER SOLOS AB TO VAMP ON BASS FIGURE OVER F.

Unconventionally Your's

FUSION

♩ = 120

A

Natalie Rungan

D-9

⌋

ELECTRIC BASS

f CHANGE OF MIND - SETS, CAUSE CON - VEN - TIONS FIRST TO
FEAR SUR - ROUNDS THIS SWEET DE - CEP - TION SCARED TO

G13(b9)

⌋

E. BASS

DIS - - - - - AP - PEAR - - - - - TO
CHANGE - - - - - OUR VIEWS - - - - - SEEMS

D-9

E-7(b5)

A7(b9)

E. BASS

FOL - LOW ARE AT - MOS - PHERES UN - CON - VEN - TIONALLY YOUR'S.
HARD TO DE - CIDE TO BE

D-9

⌋

D-9

E. BASS

FIRST A STRUG - GLE LAT - ER
STILL MUST HAP - PEN NEED TO

D-9

F7(b13(b9))

G13(b9)

E. BASS

- EA - SY, WHEN YOU RE - - - - - A - LISE, THAT
- STEP OUT. ON - LY FEW RES - POND.. WHO

D⁻⁹ E-7(b5) A7(b9)

ALL WE'RE TO DO IS JUST TO BE TRUE AND STOP TRYING TO BE SOME-ONE
 CARES IF YOU'RE NOT EX - ACT - LY THE SAME JUST LONG AS YOU ARE ON - LY

E. BASS

D⁻⁹ TO

ELSE
 YOU

E. BASS

8 D⁻⁹ %

BA SO YE DO BA DO

E. BASS

D⁻⁹ %

BE A DO SO A SO

E. BASS

D⁻⁹ %

BA SO YE DO BA DO

E. BASS

D⁻⁹ %

BE A DO SO A SO

E. BASS

SOLOS

3

Chord progression: D-9, %, G13(b9)

E. BASS

Chord progression: G13(b9), D-9, E-7(b5), A7(b9)

E. BASS

Chord progression: D-9, %

E. BASS

LAST SOLO CUE DRUM SOLO OVER 8.
D.C. AL CODA.

⊕ CODA

Chord progression: E-7(b5), A7(b9), D-9

TRYING TO BE SOME-ONE ELSE.

E. BASS

Chord progression: E-7(b5), A7(b9), D-9

TRYING TO BE SOME - ONE ELSE.

E. BASS

5

Voice

Tpt.

A. Sax.

T. Sax.

Kbd.

E. Bass

Dr.

The musical score is written for a jazz ensemble. It consists of seven staves, each representing a different instrument or voice part. The staves are labeled as follows: Voice, Tpt. (Trumpet), A. Sax. (Alto Saxophone), T. Sax. (Tenor Saxophone), Kbd. (Keyboard), E. Bass (Electric Bass), and Dr. (Drums). The score is written in 4/4 time and features a key signature of one flat (Bb). The Voice part has a measure with a whole note. The Trumpet, Alto Saxophone, and Tenor Saxophone parts have measures with whole notes. The Keyboard part has measures with whole notes. The Electric Bass part has a measure with a whole note. The Drums part has a measure with a whole note.

$\text{♩} = 150$

Voice

Trumpet in B $\flat$

Alto Saxophone

Tenor Saxophone

Keyboard

Electric Bass

Drum Kit

Intro

$\text{♩} = 150$

Musical score layout showing staves for Voice, Trumpet in B $\flat$, Alto Saxophone, Tenor Saxophone, Keyboard, Electric Bass, and Drum Kit. The score includes an Intro section with a tempo marking of $\text{♩} = 150$. The Electric Bass staff contains a melodic line with eighth and sixteenth notes, while the other staves are currently empty.

Fortress

Arrangement for :

Voice
Trumpet
Alto Saxophone 1
Tenor Saxophone
Keyboards
Electric Bass
Drum Kit

2^d A TEMPO
NY PLAY - ING FOR YOU NOW FROM ME
KIT.
IT'S NOW FROM ME.

Fl.

Vln. I

Vln. II

Vla. PIZZ. ARCO

Vc. PIZZ. ARCO

PNO. E⁷ 9th/11th G⁷9th F⁷9th E⁷ 9th/11th D⁷9th

PNO.

E. SASS

Dr. CYMBALS ROLL FILL A TEMPO CYMBALS ROLL KIT.

66

IN - NO - CENT UN - VELL - ING MY EYES TO SEE THAT LOVE'S A GIFT NOT A CHANCE CAUS - ING TWO HEARTS TO DANCE TO THE SYM - PHO -

FL.

VLN. I

VLN. II

VLA.

VC.

PNO.

E. BASS

Dr.

ARCO

PIZZ.

8^{va}/A

8^{va}/A

F. 13

F. 13

SPEAK-DOES FOR YOU O DO YOU KNOW THE SONGS THEY SING ARE FROM ME JUST FOR YOU COULD A BIRD SEE THE ONE THEY SAY BROUGHT YOU HERE TO ME SO PURE SO...

R.

VLM. I

VLM. II

VLA

VC

PNO

E. BASS

DR

34

F

AND NOW WHEN I LOOK AT WHAT ONLY TRUE LOVE COULD BRING...
I KNOW IT'S TIME FOR ALL MY CHOICES TO SING...
THEY STAND AS-SINGING IN ALL THESE

FL.

VLA. I

VLA. II

VLA.

VC.

PNO.

E. BASS

Dr.

FL. — I THOUGHT IT'S TIME FOR ME — TO FLY — 'TIL I LOOKED IN - TO YOUR EYES — THEY TOLD ME I SHOULD STAY —

VLN. I — — — — — *espress*

VLN. II — — — — — *espress*

VLN. — — — — — *espress*

VC — — — — — *arco*

PNO. — — — — — *87* *87* *87* *D1/E1* *D1/A1*

E. BASS — — — — —

DR. — — — — — *FILL*

E

45

OS WHEN I THINK A-SOUT- YOU- THE MEAT BY OF- YOUR SMILE

FL.

VLM. I

VLM. II

VLA

VC

PNO.

E. BASS

DR.

39
MY EYES TOSSE, LOVES A GIFT NOT A CHANCE... GALS - IN A TWOHEARTS TO DANCE TO THE SYN - PHO - NY PLAY - ING FOR YOU NOW FROM ME

FL. *mf* *Alto*

VLM. I *mp* *ff*

VLM. II *mp* *ff*

VLA *mp* *marcato*

VC *mp* *marcato*

PNO. *8^{va}/11^{va}* *Q123* *F. 13* *E1-3* *Q127* *Q123*

E. BASS

DR.

D

Musical staff with lyrics: FIRST SIGHT WHEN MY EYES FELL ON YOU... COULD A BIRD BE THE ONE THEY SAY BROUGHT YOUR LOVE TO ME... SO PURE SO... IN - NO - CENT UN - VEL ING.

FL.

VLN. I

VLN. II

VLA.

VC.

PNO.

E. BASS

DR.

D/E¹

F¹³

G¹³

G¹³/A¹

G¹³/A¹

NE - VER THOUGHT THAT I WOULD LET MY-SELF BE COM- PLETE -LY CARE-LESS WITH MY HEART MY- LOVE WITH ME NEVER KNEW THAT YOU WOULD EV- ER BE - TRUE LOVE AT

Fl.

VLM. I *fp* *dk*

VLM. II *fp* *dk*

VLA. *fp* *dk*

VC *fp* *dk*

PNO

E. BASS *fp* *dk*

DR *fp* *dk*

OUT NOT A CHANCE CAUS-ING TWO HEARTS TO DANCE TO THE SYN-CHO-NY
PLAY-ING FOR YOU NOW FROM ME

FL.

VLA. I

VLA. II

VLA.

VC.

PNO.

E. BASS

DR.

FILL

SOLO

IT WAS O - K | KNEW MY HEART WOULD TELL THEM COULD A BIRD SEE THE ONE... THEY SAY BROUGHT YOUR LOVE TO ME... SO PURE SO... IN-NO-CENT UN-VEL-ING MY EYES TO SEE. LOVES A

FL.

VLN. I

VLN. II

VLA

VC

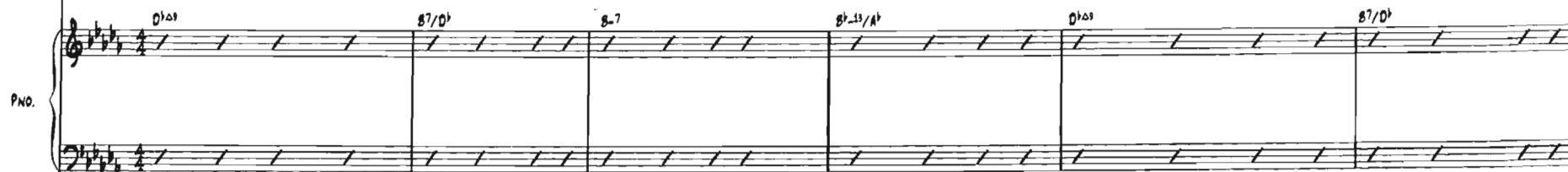
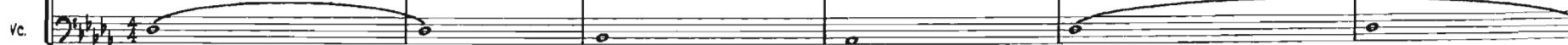
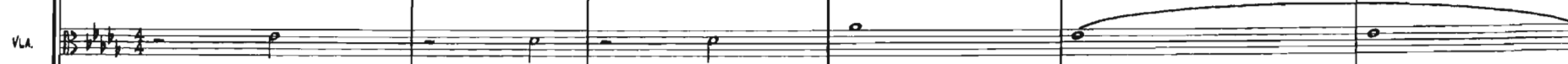
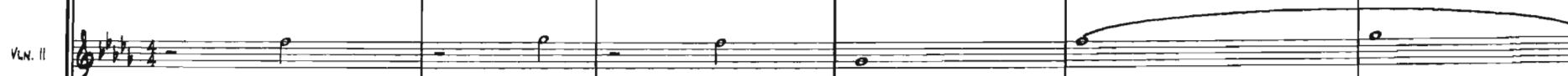
PNQ.

E. BASS

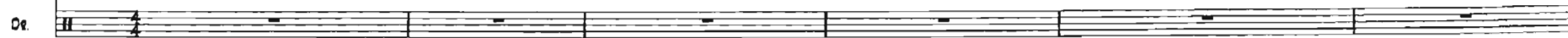
DR.

POP BALLAD

♩ = 50



♩ = 50



Ethan

Natalie Rungren

INTRO

$\text{♩} = 60$

Musical staff for Flute, starting with a treble clef and a key signature of two sharps (F# and C#). The staff contains a series of rests followed by a melodic phrase starting on G4, moving up stepwise to A4, B4, and C5, then descending back to G4.

FLUTE

Dolce

Musical staff for Flute, continuing the melodic phrase from the previous staff. It includes a triplet of eighth notes on G4, A4, and B4.

VIOLIN I

mp

Musical staff for Violin I, featuring a continuous eighth-note accompaniment pattern starting on G4.

VIOLIN II

mp

Musical staff for Violin II, featuring a continuous eighth-note accompaniment pattern starting on G4.

VIOLA

mp

Musical staff for Viola, featuring a continuous eighth-note accompaniment pattern starting on G4.

VIOLONCELLO

mp

Musical staff for Violoncello, featuring a continuous eighth-note accompaniment pattern starting on G3.

PIANO

PIANO PLAYS LIGHTLY UNDER STRINGS

q100

fz

Es

Bb-A

q100

fz

Es

ELECTRIC BASS

Musical staff for Electric Bass, featuring a continuous eighth-note accompaniment pattern starting on G2.

DRUM KIT

INTRO

Musical staff for Drum Kit, featuring a series of rests followed by a rhythmic pattern of eighth notes.

Ethan

Arrangement for :

Voice
Violin 1 & 2
Viola
Cello
Piano
Electric Bass
Drum Kit

CODA

149

Voice

Chang - ing, Da - ring _____ Chang - ing, da - ring _____ Oh,

Tpt.

A. Sax.

ff

T. Sax.

ff

Kbd.

A-II(#5)

B^b11

A-II(#5)

B^b11

A-II(#5)

B^b11

A-II(#5)

B^b11

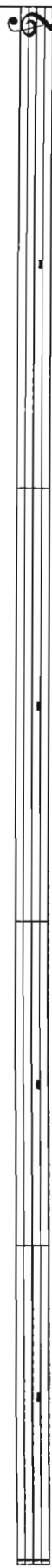
E. Bass

CODA

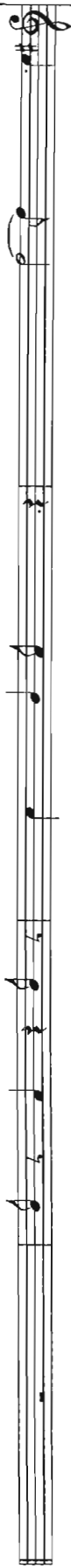
Dr.



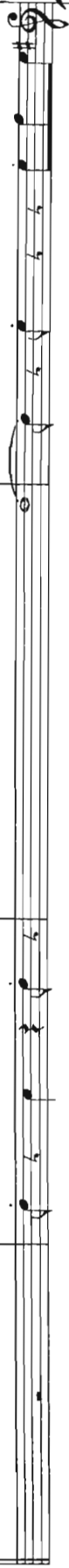
Voice



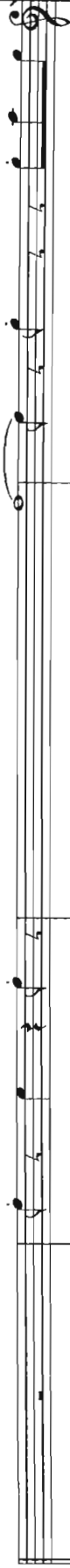
Tpt.



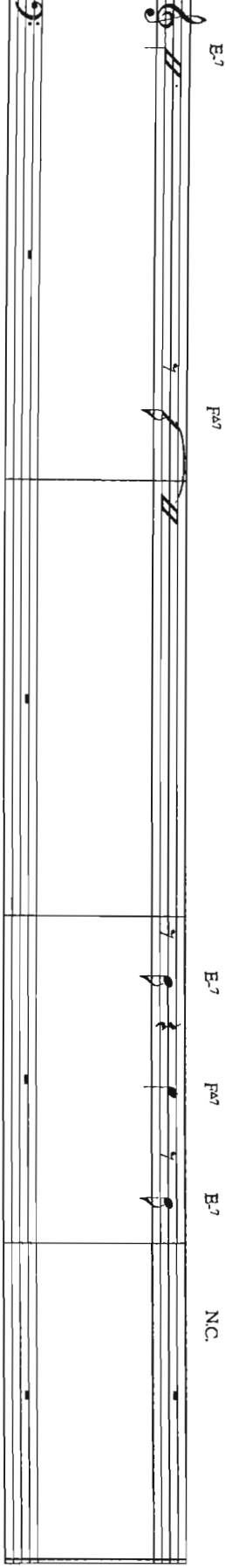
A. Sax.



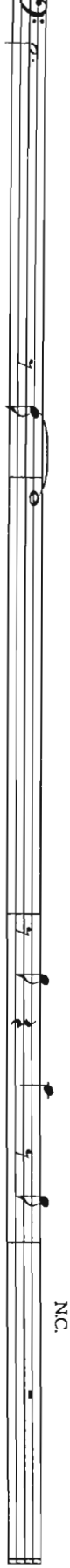
T. Sax.



Kbd.



E. Bass



Dr.



Fill

D.S. al Coda

Voice



A musical staff for the Voice part, showing a whole rest.

Tpt.



A musical staff for the Tpt. part, showing a melodic line with eighth and quarter notes.

A. Sax.



A musical staff for the A. Sax. part, showing a melodic line with a forte (*f*) dynamic.

T. Sax.



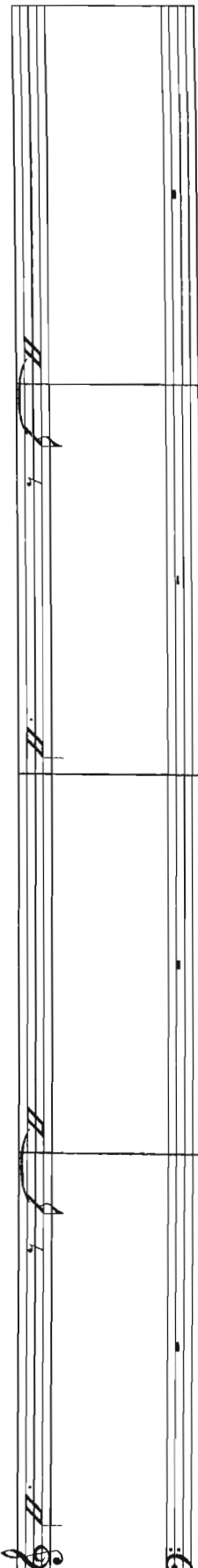
A musical staff for the T. Sax. part, showing a melodic line with a forte (*f*) dynamic.

Kbd.

E⁷

E⁷

F^{♯7}



A musical staff for the Kbd. part, showing a harmonic accompaniment with chords and moving lines.

E. Bass



A musical staff for the E. Bass part, showing a melodic line with eighth and quarter notes.

Dr.



A musical staff for the Dr. part, showing a rhythmic pattern with eighth and quarter notes.

Voice

Tpt.

A. Sax.

T. Sax.

Kbd.

C#7(#11) / B7 E7 C#7 / F#7(#11) D7

E. Bass

Latin feel (sample bass)

Dr.

117

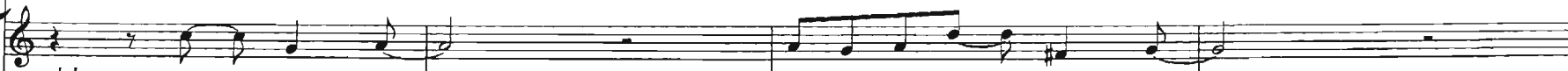
Voice



Tpt.



A. Sax.



dolce

T. Sax.



dolce

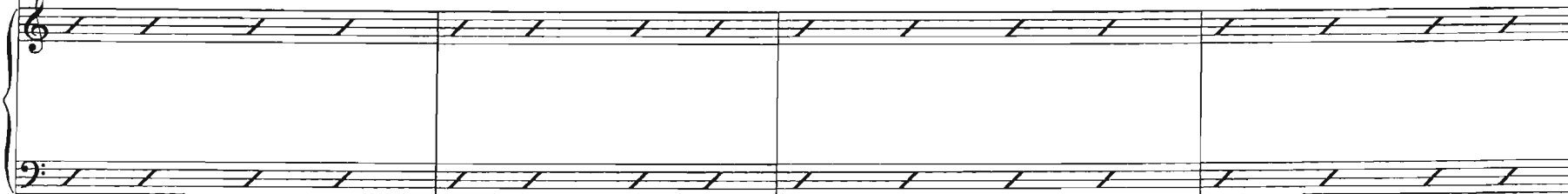
A-9

F#7(b9)

GΔ7

E-7

Kbd.



Sustain chords (Freely around E ped)

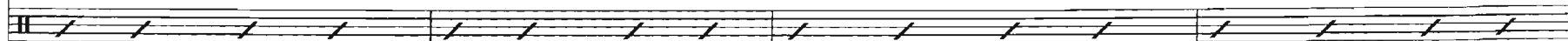
E. Bass



E

Freely

Dr.



Voice

Tpt.

A. Sax.

T. Sax.

Kbd.

E. Bass

Dr.

Last solo: Piano

102

Voice

Tpt.

A. Sax.

T. Sax.

A.⁹

Bell

Kbd.

E. Bass

D

Dr.

Voice

ba do be...

Tpt.

A. Sax.

T. Sax.

A. II (F#)

%

Pst

Gsus4

G#0

Kbd.

E. Bass

Dr.



104

Voice

aimed at thoughts in - de - pen - dent - ly free.

Tpt.

A. Sax.

T. Sax.

Kbd.

A-9(#5) / Am(ma7) Bb11

E. Bass

Dr.

97

Voice

These rules were vain and sense - less. 0 - pin - ions were their wea - pons

Tpt.

A. Sax.

T. Sax.

Kbd.

A-9(#9) F#7

E. Bass

Dr.

Score for a jazz ensemble, featuring the following instruments and parts:

- Voice:** Lyrics: "A race I knew I had to win." The melody is written in treble clef.
- Tpt. (Trumpet):** Part written in treble clef, mostly containing rests.
- A. Sax. (Alto Saxophone):** Part written in treble clef, mostly containing rests.
- T. Sax. (Tenor Saxophone):** Part written in treble clef, mostly containing rests.
- Kbd. (Keyboard):** Part written in grand staff (treble and bass clefs). Includes a section marked **A⁻⁹** and **B¹¹** with a repeat sign. A note below the staff reads: "piano comps on chord changes".
- E. Bass (Electric Bass):** Part written in bass clef. Includes a section marked **C** (Chorus).
- Dr. (Drums):** Part written in bass clef, showing a rhythmic pattern with 'x' marks indicating hits.

Voice

for - tress - I'll love - and trust on - ly you.

Tpt.

A. Sax.

T. Sax.

Kbd.

E7 F#7 E7 F#7 E7 N.C.

E. Bass

N.C.

Dr.

Fill

for - tress... I'll love and trust you... Oh might - ty

Voice

Tpt.

A. Sax. *mf*

T. Sax. *mf*

K'bd. E-7 F#7 E-7 F#7

E. Bass

Dr.

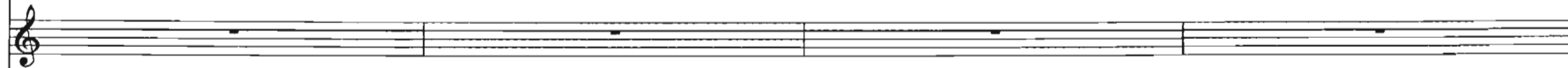
(Latin Feel)

81

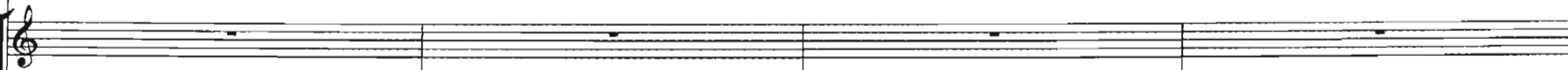
Voice



Tpt.



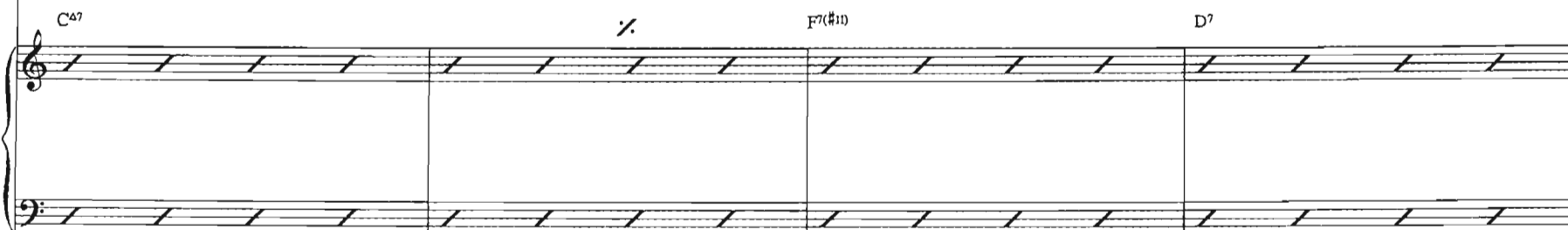
A. Sax.



T. Sax.



Kbd.



Latin feel

E. Bass



Latin feel (Sample bass)

Dr.



Music score for a jazz ensemble, featuring a vocal melody and instrumental accompaniment. The score is written for five measures.

Voice: The vocal line is in treble clef. The lyrics are: "To you I cry, _____ when life _____ ov - er - takes me. _____ Lead and". The melody consists of eighth and quarter notes with some ties.

Tpt. (Trumpet): The trumpet line is in treble clef and contains whole rests for all five measures.

A. Sax. (Alto Saxophone): The alto saxophone line is in treble clef and contains whole rests for all five measures.

T. Sax. (Tenor Saxophone): The tenor saxophone line is in treble clef and contains whole rests for all five measures.

Kbd. (Keyboard): The keyboard part is in grand staff (treble and bass clefs). It features a continuous eighth-note pattern. Chord symbols are written above the staff: E-7, C#7, /, B-7, and E7.

E. Bass (Electric Bass): The electric bass line is in bass clef. It features a walking bass line with eighth and quarter notes.

Dr. (Drums): The drum line is in bass clef and contains a continuous eighth-note pattern, represented by diagonal slashes.

D

72

2.

Voice

Oh Migh - ty for - tress. I will love and trust you.

Tpt.

A. Sax.

T. Sax.

Kbd.

Gsus⁴

G^{#o}

A-⁹

F[#]-7(b9)

G⁴7

Sustain chords(FREELY around E Ped)

E. Bass

B

2.

FREELY

Dr.

Score for a musical piece, featuring multiple instruments and a vocal line. The score is written in 7/8 time.

Voice: Chan - ging, da - ring to dis - a - gree.
Count not los - ses through chang - ing years.

Tpt. (Trumpet): Melodic line with slurs and accents.

A. Sax. (Alto Saxophone): Melodic line with slurs and accents.

T. Sax. (Tenor Saxophone): Melodic line with slurs and accents.

Kbd. (Keyboard): Accompaniment with chords: A-11(#5), F#7, Gsus4, G#o.

E. Bass (Electric Bass): Bass line with slurs and accents.

Dr. (Drums): Rhythmic pattern with slurs and accents.

Voice

Aimed Love at made thoughts new in - de - pen - dent - ly free. ex - pec - ta - tion ap - pear.

Tpt.

f

A. Sax.

f

T. Sax.

f

Kbd.

A-9(#5) % Am(ma7) Bb11

E. Bass

Dr.

Score for a musical piece, featuring the following instruments and parts:

- Voice:** Lyrics: "These rules were vain and senseless. o - pin - ions were their weapons. Reach - ing to - ward a pro - mise. A whole new di - rec - tion."
- Tpt. (Trumpet):** *marcato*
- A. Sax. (Alto Saxophone):** *marcato*
- T. Sax. (Tenor Saxophone):** *marcato*
- Kbd. (Keyboard):** Chords: A-9(#5), F#7, A-9(#5)
- E. Bass (Electric Bass):**
- Dr. (Drums):**

(Horns on 2nd A only)

41

Voice

A race I knew I had to win.
For - get - ting, Lea - ving them be - hind.

Tpt.

mf

A. Sax.

mf

T. Sax.

mf

Kbd.

A⁹

B^b11

E. Bass

A

Dr.

Voice



A musical staff for a voice part, featuring a treble clef and a key signature of one flat. The melody begins with a quarter rest, followed by a series of eighth and quarter notes, and concludes with a half note tied to the next measure.

Tpt.



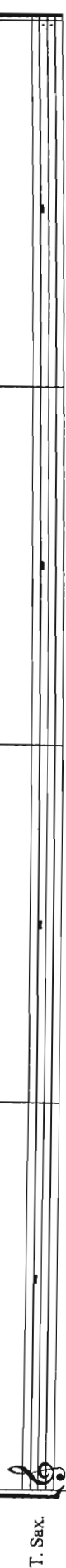
A musical staff for a trumpet part, featuring a treble clef and a key signature of one flat. The staff contains a whole rest for the entire duration of the piece.

A. Sax.



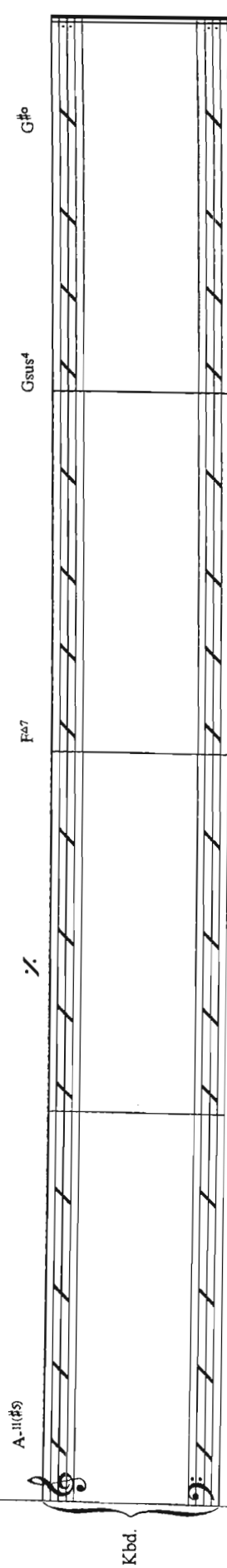
A musical staff for an alto saxophone part, featuring a treble clef and a key signature of one flat. The staff contains a whole rest for the entire duration of the piece.

T. Sax.



A musical staff for a tenor saxophone part, featuring a treble clef and a key signature of one flat. The staff contains a whole rest for the entire duration of the piece.

A. II (F5) F#7 Gsus4 G#b



A musical staff for a keyboard part, featuring a grand staff (treble and bass clefs) and a key signature of one flat. The staff contains a whole rest for the entire duration of the piece.

E. Bass



A musical staff for an electric bass part, featuring a bass clef and a key signature of one flat. The staff contains a whole rest for the entire duration of the piece.

Dr.



A musical staff for a drum part, featuring a single line with a key signature of one flat. The staff contains a whole rest for the entire duration of the piece.

17

Voice

Tpt.

A. Sax.

T. Sax.

Kbd.

E. Bass

Dr.

A. 9th5

7

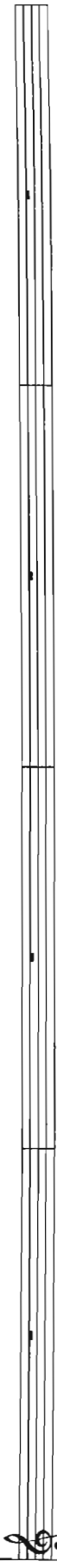
Am(maj)

Bm

13



Voice



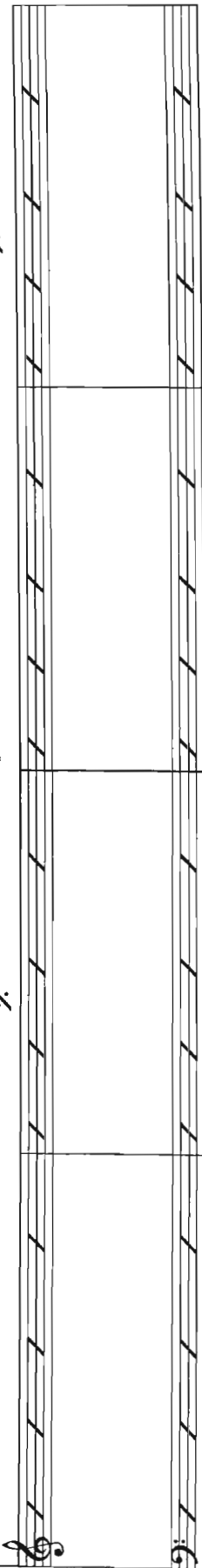
Tpt.



A. Sax.



T. Sax.



A-9(11b)

p<7

%

%

Kbd.



E. Bass



Dr.

Voice

chang - ing, da - - ring to dis - a - gree.

Tpt.

Trumpet staff with musical notation.

A. Sax.

Alto Saxophone staff with musical notation.

T. Sax.

Tenor Saxophone staff with musical notation.

Kbd.

Chord progression: A-11(#9) Bb11 A-11(#9) Bb11 A-bma7(#9) /

E. Bass

Electric Bass staff with musical notation.

Dr.

Drum staff with notation and the word "Fills" above the final section.

Unconventionally Yours

Arrangement for :

Voice
Violin 1 & 2
Viola
Cello
Trumpet
Soprano Saxophone
Alto Saxophone
Tenor Saxophone
Piano
Electric Bass
Congo Drums
Bongo Drums
Drum Kit

INTRO

Unconventional 2 out 3

NATALIE RUNGAN

INTRO $\text{♩} = 120$

Voice

Violin 1

Violin 2

Viola

Violoncello

Trumpet in B♭

Soprano Saxophone

Alto Saxophone

Tenor Saxophone

Piano

Electric Bass

INTRO

INTRO $\text{♩} = 120$

Congo

Bongo

Drum Set

9

Score for measures 9-12, featuring various instruments and vocal parts.

Voice: Measures 9-12. Measure 9: *tacet 1x*. Measure 10: *tacet 1x*. Measure 11: *tacet 1x*. Measure 12: *tacet 1x*.

Vln. 1: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

Vln. 2: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

Vla: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

Vc: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

Tpt: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

S. Sax: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

A. Sax: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

T. Sax: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

Pno: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

E. Bass: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

Congo: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

Bongo: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

Dr: Measures 9-12. Measure 9: *mf*. Measure 10: *mf*. Measure 11: *mf*. Measure 12: *mf*.

Voice												
Vln. 1	[Musical staff with notes and a long slur]				[Musical staff with notes and a long slur]				[Musical staff with notes]			
Vln. 2	[Musical staff with notes and a long slur]				[Musical staff with notes and a long slur]				[Musical staff with notes]			
Vla	[Musical staff with notes and a long slur]				[Musical staff with notes and a long slur]				[Musical staff with notes]			
Vc	[Musical staff with notes and a long slur]				[Musical staff with notes and a long slur]				[Musical staff with notes]			
Tpt	[Musical staff with notes]				[Musical staff with notes]				[Musical staff with notes]			
S. Sax.	[Musical staff with notes]				[Musical staff with notes]				[Musical staff with notes]			
A. Sax.	[Musical staff with notes]				[Musical staff with notes]				[Musical staff with notes]			
T. Sax.	[Musical staff with notes]				[Musical staff with notes]				[Musical staff with notes]			
Pho.	[Musical staff with notes]				[Musical staff with notes]				[Musical staff with notes]			
E. Bass	[Musical staff with notes]				[Musical staff with notes]				[Musical staff with notes]			
Congo	[Musical staff with notes]				[Musical staff with notes]				[Musical staff with notes]			
Bongo	[Musical staff with notes]				[Musical staff with notes]				[Musical staff with notes]			
Dr.	[Musical staff with notes]				[Musical staff with notes]				[Musical staff with notes]			

Score for measures 21-24, featuring the following instruments:

- Voice
- Vln. 1
- Vln. 2
- Vla
- Vc.
- T. pt.
- S. Sax.
- A. Sax.
- T. Sax.
- Pno.
- E. Bass
- Congo
- Bongo
- Dr.

The score is written in 4/4 time. The key signature has one flat (B-flat). The instruments are arranged in a standard orchestral layout. The vocal line is present in measure 21. The string section (Vln. 1, Vln. 2, Vla, Vc.) plays a melodic line with a forte (f) dynamic. The woodwinds (T. pt., S. Sax., A. Sax., T. Sax.) and piano (Pno.) provide harmonic support. The percussion section (E. Bass, Congo, Bongo, Dr.) provides a rhythmic foundation.

Score for measures 29-32, featuring various instruments and a vocal line.

Measures 29-32:

- Voice:** Melodic line with lyrics.
- Vln. 1:** Violin 1 part, featuring triplets and a crescendo.
- Vln. 2:** Violin 2 part, featuring triplets and a crescendo.
- Vla:** Viola part, featuring a crescendo.
- Vc:** Violoncello part, featuring a crescendo.
- Tpt:** Trumpet part, featuring a crescendo.
- S. Sax:** Soprano Saxophone part, featuring a crescendo.
- A. Sax:** Alto Saxophone part, featuring a crescendo.
- T. Sax:** Tenor Saxophone part, featuring a crescendo.
- Pho.:** Piano part, featuring a crescendo.
- E. Bass:** Electric Bass part, featuring a crescendo.
- Congo:** Conga part, featuring a crescendo.
- Bongo:** Bongo part, featuring a crescendo.
- Dr.:** Drums part, featuring a crescendo.

Dynamic markings: *f* (forte), *mf* (mezzo-forte), *ff* (fortissimo).

Performance instructions: *piano comps* (piano accompaniment), *D⁹* (D9 chord).

Score for measures 34-37, featuring a variety of instruments and a vocal line.

Measures 34-37:

- Voice:** Silent throughout.
- Vln. 1 & 2:** Crescendo from measure 34 to 35, then fortissimo (*ff*) in measure 36.
- Vla. & Vc.:** Crescendo from measure 34 to 35, then fortissimo (*ff*) in measure 36. Triplet markings (3) are present in measures 34-35.
- Tpt. & S. Sax.:** Crescendo from measure 34 to 35, then fortissimo (*ff*) in measure 36.
- A. Sax. & T. Sax.:** Crescendo from measure 34 to 35, then fortissimo (*ff*) in measure 36.
- Pno.:** Fortissimo (*ff*) in measure 36. Includes piano comps in measures 34-35.
- E. Bass:** Fortissimo (*ff*) in measure 36.
- Congo:** Fortissimo (*ff*) in measure 36. Triplet markings (3) are present in measures 34-35.
- Bongo & Dr.:** Silent throughout.

Score for measures 39-43, featuring vocal and instrumental parts.

Voice: *f* Change of mind - sets cause con - ven - tions first to dis - - - ap - pear.. To fol - low are at - mos - pheres.

Vln. 1 & 2: *tacet 1 x* (Measures 39-41), *mp* (Measures 42-43).

Vla. & Vc.: *tacet 1 x* (Measures 39-41), *mp* (Measures 42-43).

Tpt.: *tacet 1 x* (Measures 39-41), *f* (Measure 42), *mp* (Measure 43).

S. Sax. & A. Sax.: *tacet 1 x* (Measures 39-41), *f* (Measure 42), *mp* (Measure 43).

T. Sax.: *tacet 1 x* (Measures 39-41), *f* (Measure 42), *mp* (Measure 43).

Pno.: *Tacet on 1st A* (Measures 39-41), *D-9* (Measure 42), *G13(b9)* (Measure 43), *D-9* (Measure 44).

E. Bass: *Tacet on 1st A* (Measures 39-41), *Piano comps on changes* (Measures 42-44).

Congo: *A* (Measure 42), *Sample Drums* (Measures 43-44).

Bongo & Dr.: *Tacet on 1st A* (Measures 39-41), *Sample Drums* (Measures 42-44).

44

Voice

un-con- ventionally your's... First a strug- gle. Lat - er ca - sy. When you re - a - lize.

Vln. 1

Vln. 2

Vla.

Vc.

Tpt.

S. Sax.

A. Sax.

T. Sax.

Pno.

E. Bass

Congo

Bongo

Dr.

50

Voice

That all we're to do is just to be true and stop trying to be some-one else.

Vln. 1

Vln. 2

Vla.

Vc.

Tpt.

S. Sax.

A. Sax.

T. Sax.

Pno.

G13(b9) D-9 E-7(b9) A7(b9) D-9

E. Bass

Congo

Bongo

Dr.

55 **B** Fusion

Score for a fusion ensemble, measures 55-64. The score includes parts for Voice, Bo (Bongos), Vln. 1, Vln. 2, Vla. (Viola), Vc. (Violoncello), T. pt. (Trumpet), S. Sax. (Soprano Saxophone), A. Sax. (Alto Saxophone), T. Sax. (Tenor Saxophone), Pno. (Piano), E. Bass (Electric Bass), Congo, Bongo, and Dr. (Drum).

The key signature is one flat (Bb) and the time signature is 4/4. The music features a complex rhythmic pattern with many sixteenth and thirty-second notes, particularly in the piano and electric bass parts. The vocal line is a melodic phrase: "Bo be do be ba o ba be do be a do".

Measure 55: The vocal line begins with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Measure 56: The vocal line continues with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Measure 57: The vocal line continues with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Measure 58: The vocal line continues with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Measure 59: The vocal line continues with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Measure 60: The vocal line continues with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Measure 61: The vocal line continues with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Measure 62: The vocal line continues with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Measure 63: The vocal line continues with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Measure 64: The vocal line continues with "Bo be do be ba o ba be do be a do". The piano part has a complex rhythmic pattern. The electric bass part has a complex rhythmic pattern. The bongo and conga parts have a complex rhythmic pattern. The drum part has a complex rhythmic pattern.

Score for measures 59-64, featuring lyrics: bo be a yo ba bo de be a do.

Instrumentation: Voice, Vln. 1, Vln. 2, Vla., Vc., Tpt., S. Sax., A. Sax., T. Sax., Pno., E. Bass, Congo, Bongo, Dr.

Key Signature: Two flats (B-flat and E-flat).

Time Signature: 4/4.

Measure 59: The vocal line begins with the lyrics "bo be a yo ba bo de be a do." The instrumental accompaniment includes a piano introduction with a melodic line in the right hand and a rhythmic pattern in the left hand, supported by the electric bass and drums.

Measure 60: The vocal line continues with the lyrics "bo be a yo ba bo de be a do." The instrumental accompaniment continues with the piano introduction, featuring a melodic line in the right hand and a rhythmic pattern in the left hand, supported by the electric bass and drums.

Measure 61: The vocal line continues with the lyrics "bo be a yo ba bo de be a do." The instrumental accompaniment continues with the piano introduction, featuring a melodic line in the right hand and a rhythmic pattern in the left hand, supported by the electric bass and drums.

Measure 62: The vocal line continues with the lyrics "bo be a yo ba bo de be a do." The instrumental accompaniment continues with the piano introduction, featuring a melodic line in the right hand and a rhythmic pattern in the left hand, supported by the electric bass and drums.

Measure 63: The vocal line continues with the lyrics "bo be a yo ba bo de be a do." The instrumental accompaniment continues with the piano introduction, featuring a melodic line in the right hand and a rhythmic pattern in the left hand, supported by the electric bass and drums.

Measure 64: The vocal line continues with the lyrics "bo be a yo ba bo de be a do." The instrumental accompaniment continues with the piano introduction, featuring a melodic line in the right hand and a rhythmic pattern in the left hand, supported by the electric bass and drums.

87 **C** Solos *** (last solo cue D) ***
1st solo- alto sax
2nd solo-violin 1
3rd solo-piano(cue D)

Voice

Vln. 1

Vln. 2

Vla.

Vc.

Tpt.

S. Sax.

A. Sax.

T. Sax.

Pno.

E. Bass

Congo

Bongo

Dr.

D Songo Funk

Soli

95

Voice (scat syllables)

Vln. 1

Vln. 2

Vla.

Vc.

Tpt.

S. Sax.

A. Sax.

T. Sax.

Pno.

E. Bass

Congo

Bongo

Dr.

D^9

$G^{13}(b9)$

$G^{7\sharp 13}_{19}$

This musical score is for a section titled 'Songo Funk' and is marked with a 'D' in a box. It begins at measure 95. The vocal part features a solo with scat syllables, written in treble clef with a key signature of one flat. The instrumental ensemble includes two violins, a viola, a cello, a trumpet, three saxophones (soprano, alto, and tenor), piano, electric bass, conga, bongo, and drums. The piano part is specifically marked with chords: D^9 , $G^{13}(b9)$, and $G^{7\sharp 13}_{19}$. The electric bass line is a continuous eighth-note pattern. The percussion instruments (conga, bongo, and drums) provide a rhythmic foundation with various patterns and rests.

105

Voice

Vln. 1

Vln. 2

Vla.

Vc.

Tpt.

S. Sax.

A. Sax.

T. Sax.

Pno.

E. Bass

Congo

Bongo

Dr.

The musical score for measures 105-108 is presented in a standard orchestral layout. The vocal line (Voice) is the primary melodic element, featuring a series of eighth and sixteenth notes with triplet markings. The string section (Vln. 1, Vln. 2, Vla., Vc.) provides harmonic support with sustained notes and triplet patterns. The woodwind section (S. Sax., A. Sax., T. Sax.) and brass section (Tpt.) also contribute to the texture with various rhythmic and melodic lines. The piano (Pno.) part includes chords and arpeggiated figures, while the electric bass (E. Bass) and percussion (Congo, Bongo, Dr.) provide a steady rhythmic foundation. The score is marked with dynamic levels such as *mf* and *f*, and includes performance instructions like *tr* (trill) and *acc* (accent).

Score for a musical piece, page 112, featuring a Drum Solo. The score is written for a large ensemble, including Voice, Violins (Vln. 1, 2), Viola (Vla.), Violoncello (Vc.), Trumpet (Tpt.), Saxophones (S. Sax., A. Sax., T. Sax.), Piano (Pho.), Electric Bass (E. Bass), Conga, Bongo, and Drums (Dr.).

The score is divided into measures, with a key signature of one flat (B-flat) and a time signature of 4/4. The music is marked with various dynamics and articulations, including *cresc.* (crescendo), *mp* (mezzo-piano), *f* (forte), and *ff* (fortissimo). The score includes a section marked "X 5" and a section marked "1." and "2.".

The instruments and their parts are as follows:

- Voice:** Silent throughout the page.
- Vln. 1 & 2:** Violins 1 and 2, both marked *cresc.* (crescendo).
- Vla. & Vc.:** Viola and Violoncello, both marked *cresc.* (crescendo).
- Tpt.:** Trumpet, marked *mp* (mezzo-piano), *f* (forte), and *ff* (fortissimo).
- S. Sax.:** Soprano Saxophone, marked *mp* (mezzo-piano), *f* (forte), and *ff* (fortissimo).
- A. Sax. & T. Sax.:** Alto and Tenor Saxophones, marked *f* (forte) and *ff* (fortissimo).
- Pho.:** Piano, marked *D⁹* (D9 chord) and */* (crescendo).
- E. Bass:** Electric Bass, marked *f* (forte) and *ff* (fortissimo).
- Conga, Bongo, & Dr.:** Conga, Bongo, and Drums, marked *f* (forte) and *ff* (fortissimo).

The score includes a section marked "X 5" and a section marked "1." and "2.".

Score for a musical ensemble, featuring a vocal line and various instruments. The score is divided into two systems, each marked with a large 'F' (First and Second endings).

System 1:

- Voice:** Change of mind - sets cause con - ven - tions first to dis - - - ap - pear... To fol - low are at - mos - pheres.
- Vln. 1:** *mp*
- Vln. 2:** *mp*
- Vla:** *mp*
- Vc:** *mp*
- Tpt:** *f*, *mp*, *mp*
- S. Sax:** *f*, *mp*, *mp*
- A. Sax:** *f*, *mp*, *mp*
- T. Sax:** *f*, *mp*, *mp*
- Pno:** N.C., *f*, *G13(b9)*, *f*, *D-9*
- E. Bass:** *f*

System 2:

- Congo:** *f*, *8*
- Bongo:** *f*, *8*
- Dr:** *f*, *8*

131

Voice

un - con - ventionally your's First a struggle la - ter ea - sy, when you re a - lize

Vln. 1

Vln. 2

Vla.

Vc.

Tpt.

S. Sax.

A. Sax.

T. Sax.

Pno.

E. Bass

Congo

Bongo

Dr.

p *f* *mf* *f* *mf*

E7(b9) A7(b9) D9 D9 D9 % G13(b9)

Score for a musical piece, page 137. The score includes the following parts:

- Voice
- Vln. 1
- Vln. 2
- Vla.
- Vc.
- Tpt.
- S. Sax.
- A. Sax.
- T. Sax.
- Pno.
- E. Bass
- Congo
- Bongo
- Dr.

The lyrics for the Voice part are:

that all we're... to do is just... to be true and stop trying... to be some - one - else.

The score is written for a full orchestra and a vocal soloist. The key signature has two flats (B-flat and E-flat), and the time signature is 4/4. The vocal line is in the soprano range. The instrumental parts include strings (Violins 1 & 2, Viola, Violoncello), woodwinds (Soprano, Alto, Tenor Saxophones), brass (Trumpet), piano (Piano), and percussion (Electric Bass, Conga, Bongo, Drums). The piano part features a series of chords, including D9 and D9#9. The percussion parts are active throughout the piece, with the Conga and Bongo playing a steady rhythm and the Drums providing a more complex pattern.

141

Voice

trying_ to be some - one - else trying_ to be some - one - ba ba do ba o bo be a_ be do.

Vln. 1

Vln. 2

Vla.

Vc.

Tpt.

S. Sax.

A. Sax.

T. Sax.

Pno.

E. Bass

Congo

Bongo

Dr.

