



As recorded by Gordon Goodwin's Big Phat Band

Life in the Bubble

GORDON GOODWIN

INSTRUMENTATION

Conductor
B $\flat$ Soprano Saxophone
E $\flat$ Alto Saxophone
1st B $\flat$ Tenor Saxophone
2nd B $\flat$ Tenor Saxophone
E $\flat$ Baritone Saxophone
1st B $\flat$ Trumpet
2nd B $\flat$ Trumpet
3rd B $\flat$ Trumpet
4th B $\flat$ Trumpet

1st Trombone
2nd Trombone
3rd Trombone
Bass Trombone
Guitar Chords
Guitar
Piano (Electric)
Bass (Electric)
Drums
Auxiliary Percussion
(Bongos, Congas, Finger Cymbal,
Shaker, Suspended Cymbal, Timbales)

NOTES TO THE CONDUCTOR

This Grammy-nominated composition is the title track for the last Big Phat Band album (which *did* win a Grammy), and departs from some of the material we have done over the years. While the tune includes plenty of groove, it also contains a plethora of rhythms that require precise interpretation. The chart also has a shifting palate of textures; if you pace yourselves, it builds nicely from the sneaky, quiet opening to the bold, explosive ending.

The drums begin with a signature rhythmic pattern, nice and light on the cymbals. The electric piano part in the intro should be played lightly, but with good, solid time. Your percussionist can experiment with different textures in the opening, but should keep it soft and subtle. You may notice that in our recording, we included a very light FX sheen that hovers over everything. Created by our guitarist Andrew Synowiec, this effect plays through the entire track (although you can't really hear it once the groove gets going). It effectively sets up a mysterious atmosphere at the top of the chart.

Although many rhythms are notated as sixteenth notes, they should be swung. Sometimes I wrote the rhythms using a triplet, but a whole chart with sixteenth-note-triplet notation would look pretty cluttered. In passages like m. 27, the first bar is swung, but straight eighths are played in the next bar. Make sure to illustrate the contrast. Those sixteenth notes are evened out in m. 47, and played tight and straight. Then, the downbeat of m. 48 goes back to the swinging funk groove.

Dynamics provide another contrast; for instance, in m. 27, the "and" of beat 4 explodes out of nowhere. Don't mess around with this note, trumpets—you have to nail it hard! The same goes for m. 36 and m. 69. And don't get too loud at the beginning, even when the groove starts at m. 20. Keep it funky and solid, but with room to grow.

As we hit the chorus in m. 56, we are at a strong *forte*. Listen to one another and play those figures in time—don't lay back. And just when you think you are playing a standard-issue funk chart, we take a little left turn at m. 62, where chromaticism in the writing adds quirkiness. Nail those figures with gusto.

That includes you, Mr. Pianist and Mr. Guitarist, who have many vital, written-out figures (m. 37, m. 39, m. 43, m. 55, and m. 65) that must be played accurately and with conviction. The second half of m. 77 cracks me up: out of all the swinging sixteenths and occasional straight eighths comes a loud, obtrusive eighth-note triplet. Trumpets and saxes, charge in as if you are interrupting the ongoing discussion with a brand-new idea—you are!

The bassist has an important motivic phrase that recurs several times (m. 35, m. 90, m. 123, and m. 159). Some parts in this chart will sound great played with a pick, and others will sound better played using fingers. Use your judgment to lay down that funky foundation.

Any of your best soloists can be chosen to blow on the solo section at m. 91. Your soloists should leave space for the bassist to play his or her signature lick in m. 123—it's as if the bassist jumps in and reminds everybody, "Don't forget about this cool lick, people!"

After the solo section, the chart settles back down, and the opening piano passage is passed around the band. Strong, low-register accents are introduced at m. 134. The trombones and bass should nail that downbeat, but not be thrown by the trumpets and saxes, who lay back on the lick in m. 133 and the accent at the end of m. 134.

Measure 140 is my favorite: the sixteenth-note rhythms are juxtaposed with the eighth-note-triplet rhythms. Each section should play its own part and let those two rhythmic concepts rub against one another. The drummer has a particular challenge, since he or she must play all those rhythms at the same time—sixteenth-note swing, eighth-note triplets, and straight eighths in the kick drum. Check out drummer Bernie Dresel's performance in the Big Phat Band's recording of this song. Bernie is a beast on that track!

A key change at m. 144 leads up to the final chorus, where we all take this thing home. The ending reprises the opening piano lick, along with our thumping, low bass solo and one final ensemble exclamation. If your lead trumpet player doesn't have a double high D like Wayne Bergeron, don't sweat it. It will still pay off nicely, and I'm sure your audience will appreciate your band's efforts on this challenging piece of music.

Thanks for playing Life in the Bubble.

—Gordon Goodwin

**Gordon
Goodwin**



Gordon Goodwin started composing at the age of three. No masterpieces at that time, but he kept at it and wrote his first big band chart at age 13. It was good enough to convince him that he could possibly keep doing this. Flash cut 20 years later and Gordon is working in Hollywood, writing for television and film, playing sessions on keyboards and woodwinds, and working with artists like Ray Charles, Christina Aguilera, Johnny Mathis, Toni Braxton, John Williams, Natalie Cole, David Foster, Sarah Vaughan, Mel Tormé, Brian McKnight, and Quincy Jones, to name a few. Goodwin's cinematic scoring and orchestration craft can be heard on such films as *The Sorcerer's Apprentice*, *Escape to Witch Mountain*, *Get Smart*, *Glory Road*, *National Treasure*, *The Incredibles*, *Remember the Titans*, *Armageddon*, *The Majestic*, *Con Air*, *Gone In 60 Seconds*, *Enemy of the State*, *Star Trek Nemesis*, and even the classic cult film *Attack of the Killer Tomatoes*.

In 2000, Goodwin formed The Big Phat Band, an eighteen piece jazz ensemble, which quickly gained a reputation as one of the most exciting large jazz ensembles on the planet. To date, the BPB has released five records, *Swingin' For The Fences* (2000), *XXL* (2003), *The Phat Pack* (2006), *Act Your Age* (2008), and *That's How We Roll* (2011). The albums have featured state-of-the-art guest artists like Arturo Sandoval, Eddie Daniels, Take 6, Brian McKnight, Johnny Mathis, Michael Brecker, Dianne Reeves, David Sanborn, Chick Corea, Dave Grusin, Lee Ritenour, Patti Austin, Art Tatum, Dave Koz, Gerald Albright, and Marcus Miller.

Goodwin's work has garnered him three Emmy Awards and eleven Grammy® nominations, with three Grammy wins for his work on the Pixar film *The Incredibles* (2006) and his arrangements of "Rhapsody in Blue" (2012) and "On Green Dolphin Street" (2014). His charts are played all over the world, and along with his method books and CDs, have been a robust source of inspiration and learning for thousands of young musicians.

CONDUCTOR
43702S

As Recorded by Gordon Goodwin's Big Phat Band
LIFE IN THE BUBBLE

By Gordon Goodwin

SWING 16TH'S ♩ = 96

8b SOPRANO SAXOPHONE

Eb ALTO SAXOPHONE

1st Bb TENOR SAXOPHONE

2ND Bb TENOR SAXOPHONE

EB BARITONE SAXOPHONE

1st Bb TRUMPET

2ND Bb TRUMPET

3RD Bb TRUMPET

4TH Bb TRUMPET

1st TROMBONE

2ND TROMBONE

3RD TROMBONE

BASS TROMBONE

GIUITAR

PIANO (ELECTRIC)

BASS (ELECTRIC)

DRUMS

AUXILIARY PERCUSSION

TO STRAIGHT MUTE

TO HARMON MUTE

TO STRAIGHT MUTE

TO STRAIGHT MUTE

TO STRAIGHT MUTE

TO STRAIGHT MUTE

TO STRAIGHT MUTE

TO STRAIGHT MUTE

TO STRAIGHT MUTE

TO STRAIGHT MUTE

SOLO

SOLO RIDE CYM.

SILLE

1 2 3 4 5 6 7

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LIFE IN THE BUBBLE

Preview Use Requires Purchase

CONDUCTOR

- 3 -

LIFE IN THE BUBBLE

Score for CONDUCTOR, featuring various instruments and vocals. The score is marked with a large red watermark: "Preview Requires Purchase".

Instrumentation:

- SOP.
- ALTO
- TENOR 1
- TENOR 2
- BARI.
- TPP. 1
- TPP. 2
- TPP. 3
- TPP. 4
- TBN. 1
- TBN. 2
- TBN. 3
- BASS TBN.
- GTR.
- PNO.
- BASS
- DRUMS
- AUX. PERC.

Key Performance Instructions:

- (STRAIGHT MUTE)
- CHOKE (ENG.)
- METAL SOUNDS
- H.H.
- SUSPENDED CYMBAL
- W/PICK

Measure Numbers: 15, 16, 17, 18, 19

CONDUCTOR

- 4 -

LIFE IN THE BUBBLE

20

SOP.

ALTO

TENOR 1

TENOR 2

BARI.

TPP. 1

TPP. 2

TPP. 3

TPP. 4

TBN. 1

TBN. 2

TBN. 3

BASS TBN.

GTR.

PNO.

BASS

DRUMS

AUX. PERC.

20

21

22

23

24

25

OPEN

OPEN

OPEN

OPEN

SONGOS

Score for CONDUCTOR, featuring vocal parts (SOP., ALTO, TENOR 1, TENOR 2, BARI.), brass parts (TPP. 1, TPP. 2, TPP. 3, TPP. 4, TBN. 1, TBN. 2, TBN. 3, BASS TBN.), guitar (Gtr.), piano (PNO.), bass (BASS), drums (DRUMS), and auxiliary percussion (AUX. PERC.).

The score is marked with a large red watermark: "Legal Use Requires Purchase".

Key musical notations and markings include:

- Key signature: Two sharps (F# and C#).
- Time signature: 4/4.
- Measure numbers: 26, 27, 28, 29, 30, 31.
- Performance instructions: "OPEN", "HARMON MUTE", "A.M. 19 (Mute)".
- Dynamic markings: mf , f .
- Articulation: Accents (^).

CONDUCTOR

- 6 -

LIFE IN THE BUBBLE

36

SOP.

ALTO

TENOR 1

TENOR 2

BARI.

TP. 1

TP. 2

TP. 3

TP. 4

TBN. 1

TBN. 2

TBN. 3

BASS TBN.

GTR.

PNO.

BASS

DRUMS

AUX. PERC.

OPEN

Am19(M7) Am

BASS SOLO

SOLO

LOCO

METAL

32 33 34 35 36 37

CONDUCTOR

- 7 -

LIFE IN THE BUBBLE

Sheet music for the piece "Life in the Bubble", page 7. The score is arranged for a large ensemble, including vocalists and instrumentalists.

Vocalists: SOPRANO (SOP.), ALTO (ALTO), TENOR 1 (TENOR 1), TENOR 2 (TENOR 2), BASS (BARI.), and BASS TENOR (BASS TEN.).

Instrumentalists: Trumpets 1-4 (TPP. 1-4), Trombones 1-3 (TBN. 1-3), Bass Trombone (BASS TBN.), Guitar (GTR.), Piano (PNO.), Bass (BASS), Drums (DRUMS), and Auxiliary Percussion (AUX. PERC.).

The score is written in 4/4 time. The key signature is one sharp (F#). The music features complex rhythmic patterns, including sixteenth and thirty-second notes, and rests. A large red watermark "Legal Use Requires Purchase" is overlaid diagonally across the page.

Measure numbers 38, 39, 40, 41, 42, and 43 are indicated at the bottom of the page.

Additional markings include "SIX." under measure 38, "METAL" with a double bar line and repeat sign under measure 40, and "FILL" with a dashed line under measure 42.

Score for **LIFE IN THE BUBBLE**, page 9. The score includes parts for various instruments and vocals, with a large red watermark reading "Preview Requires Purchase" overlaid.

Vocalists: SOP., ALTO, TENOR 1, TENOR 2, BARI.

Instrumentalists: TPT. 1, TPT. 2, TPT. 3, TPT. 4, TBN. 1, TBN. 2, TBN. 3, BASS TBN., GTR., PNO., BASS, DRUMS, AUX. PERC.

Chord Progression (GTR.): (Ami) F7 D7

Measure Numbers: 50, 51, 52, 53, 54, 55

Annotations: (w/ SAXES), FILL, METAL

CONDUCTOR

- 10 -

LIFE IN THE BUBBLE

50

SOP.

ALTO

TENOR 1

TENOR 2

BARI.

TPP. 1

TPP. 2

TPP. 3

TPP. 4

TBN. 1

TBN. 2

TBN. 3

BASS TBN.

Gtr.

PNO.

BASS

DRUMS

AUX. PERC.

56 57 58 59 60 61

Legal Use

CONGAS

METAL

ENG.

AM7 D9 F9 AM7 D9 E7(9#) E7(9#) AM7 D9 F9 G9 E7 AM7 D9 F7 AM7 D9 E7(9#) E7(9#)

62

CONDUCTOR

- 12 -

LIFE IN THE BUBBLE

LIFE IN THE BUBBLE

INTRODUCTIVE

70

SOP.

ALTO

TENOR 1

TENOR 2

BARIT.

TRP. 1

TRP. 2

TRP. 3

TRP. 4

TBN. 1

TBN. 2

TBN. 3

BASS TBN.

GTR.

PNO.

BASS

DRUMS

AUX. PERC.

68

69

70

71

72

73

Preview - Requires Purchase

Score for CONDUCTOR, featuring vocal parts (SOP., ALTO, TENOR 1, TENOR 2, BARI.) and instrumental parts (TP. 1, TP. 2, TP. 3, TP. 4, TBN. 1, TBN. 2, TBN. 3, BASS TBN., GTR., PNO., BASS, DRUMS, AUX. PERC.). The score is marked with a large red watermark: "Legal View Requires Purchase".

The score is divided into measures 74 through 79. The key signature is B-flat major (two flats). The tempo is marked "LIVE".

Measure 74: The vocal parts enter with a melodic line. The instrumental parts provide harmonic support.

Measure 75: The vocal parts continue their melodic line. The instrumental parts provide harmonic support.

Measure 76: The vocal parts continue their melodic line. The instrumental parts provide harmonic support.

Measure 77: The vocal parts continue their melodic line. The instrumental parts provide harmonic support.

Measure 78: The vocal parts continue their melodic line. The instrumental parts provide harmonic support.

Measure 79: The vocal parts conclude their melodic line. The instrumental parts provide harmonic support.

CONDUCTOR

- 14 -

LIFE IN THE BUBBLE

80

SOP.

ALTO

TENOR 1

TENOR 2

BARI.

TPP. 1

TPP. 2

TPP. 3

TPP. 4

TBN. 1

TBN. 2

TBN. 3

BASS TBN.

GTR.

PNO.

BASS

DRUMS

AUX. PERC.

TO STRAIGHT MUTE

(STRAIGHT MUTE)

SIZZLE

TINSALES

80 81 82 83 84 85

Score for CONDUCTOR, featuring vocal parts (SOP., ALTO, TENOR 1, TENOR 2, BARI.), brass (TPP. 1, TPP. 2, TPP. 3, TPP. 4, TBN. 1, TBN. 2, TBN. 3, BASS TBN.), guitar (GTR.), piano (PNO.), bass (BASS), drums (DRUMS), and auxiliary percussion (AUX. PERC.).

The score is marked with rehearsal numbers 86, 87, 88, 89, and 90. It includes various musical notations such as notes, rests, and dynamic markings (e.g., m^2 , sfz , $8va$, $8vb$, $SOLO$, $FILL$, $CONGAS$). A large red watermark "Preview Requires Purchase" is overlaid diagonally across the page.

CONDUCTOR

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LIFE IN THE BUBBLE

91 SOLOS

CH7(ADD4) G^b/A^b CH7(ADD4) A^b15 G7(#9) CH7(ADD4) G^b/A^b F9

SOP. CH7(ADD4) D^b/E^b CH7(ADD4) E^b15 D7(#9) CH7(ADD4) D^b/E^b C9

ALTO CH7(ADD4) G^b/A^b CH7(ADD4) A^b15 G7(#9) CH7(ADD4) G^b/A^b F9

TENOR 1 CH7(ADD4) G^b/A^b CH7(ADD4) A^b15 G7(#9) CH7(ADD4) G^b/A^b F9

TENOR 2 CH7(ADD4) D^b/E^b CH7(ADD4) E^b15 D7(#9) CH7(ADD4) D^b/E^b C9

BARI. CH7(ADD4) G^b/A^b CH7(ADD4) A^b15 G7(#9) CH7(ADD4) G^b/A^b F9

TPR. 1

TPR. 2

TPR. 3 CH7(ADD4) G^b/A^b CH7(ADD4) A^b15 G7(#9) CH7(ADD4) G^b/A^b F9

TPR. 4

TBN. 1 B^bCH7(ADD4) E/C# B^bCH7(ADD4) G^b15 F7(#9) B^bCH7(ADD4) E/C# E^b9

TBN. 2

TBN. 3

BASS TBN.

GTR. B^bCH7(ADD4) E/C# B^bCH7(ADD4) G^b15 F7(#9) B^bCH7(ADD4) E/C# E^b9

PNO. B^bCH7(ADD4) E/C# B^bCH7(ADD4) G^b15 F7(#9) B^bCH7(ADD4) E/C# E^b9

BASS

DRUMS

AUX. PERC.

91 92 93 94 95 96 97 98

CONDUCTOR

- 17 -

LIFE IN THE BUBBLE

Score for CONDUCTOR, featuring various instruments and vocal parts. The score is marked with a large red watermark: "Preview Use Requires Purchase".

The score includes parts for:

- SOP.
- ALTO
- TENOR 1
- TENOR 2
- BARI.
- TRP. 1
- TRP. 2
- TRP. 3
- TRP. 4
- TBN. 1
- TBN. 2
- TBN. 3
- BASS TBN.
- GTR.
- PNO.
- BASS
- DRUMS
- AUX. PERC.

The score is divided into measures, with measure numbers 99, 100, 101, 102, 103, 104, 105, and 106 indicated at the bottom.

Chord symbols and musical notation are present throughout the score, including:

- Chord symbols: $C\sharp m7(ADD4)$, $G\flat/A\flat$, $C\sharp m7(ADD4)$, $A\flat13$, $G7(\sharp9)$, $C\sharp m7(ADD4)$, $G\flat/A\flat$, $F9$, $D\flat/E\flat$, $C9$.
- Musical notation: Treble and bass clefs, key signatures (two flats), and various musical notes and rests.

CONDUCTOR

- 18 -

LIFE IN THE BUBBLE

107

SOP.

ALTO

TENOR 1

TENOR 2

BARI.

TPTR. 1

TPTR. 2

TPTR. 3

TPTR. 4

TBN. 1

TBN. 2

TBN. 3

BASS TBN.

GTR.

PNO.

BASS

DRUMS

AUX. PERC.

107 108 109 110 111 112 113 114

CONDUCTOR

- 19 -

LIFE IN THE BUBBLE

115

SOP.

ALTO

TENOR 1

TENOR 2

BARI.

TP. 1

TP. 2

TP. 3

TP. 4

TBN. 1

TBN. 2

TBN. 3

BASS TBN.

GTR.

PNO.

BASS

DRUMS

AUX. PERC.

115

116

117

118

119

120

Legal Use Required

CONDUCTOR

- 20 -
124 ON CUE AFTER SOLOS

LIFE IN THE BUBBLE

Score for CONDUCTOR, featuring various instruments and vocal parts. The score includes measures 121 through 126.

Vocal Parts: SOP., ALTO, TENOR 1, TENOR 2, BARI., TPT. 1, TPT. 2, TPT. 3, TPT. 4, TBN. 1, TBN. 2, TBN. 3, BASS TBN.

Instrumental Parts: GTR., PNO., BASS, DRUMS, AUX. PERC.

Handwritten Annotations:

- 124 ON CUE AFTER SOLOS
- TO HARMON MUTE
- TO STRAIGHT MUTE
- SOLO
- PLAY LOO
- PED.
- FILL
- RISE CYM.
- SIELE

Measure Numbers: 121, 122, 123, 124, 125, 126

CONDUCTOR

- 21 -

LIFE IN THE BUBBLE

Score for CONDUCTOR, featuring vocal parts (SOP., ALTO, TENOR 1, TENOR 2, BARI., TPT. 1, TPT. 2, TPT. 3, TPT. 4, TBN. 1, TBN. 2, TBN. 3, BASS TBN.), guitar (GTR.), piano (PNO.), bass (BASS), drums (DRUMS), and auxiliary percussion (AUX. PERC.). The score is marked with a large red watermark: "Preview Only - Legal Use Requires Purchase".

The score is divided into measures 127 through 132. The key signature is one sharp (F#). The tempo is marked "mod." (moderato). The score includes various musical notations such as notes, rests, and dynamic markings (cresc., mod.).

Measure 127: Soprano (SOP.) and Alto (ALTO) enter with a melodic line. Tenors 1 and 2 (TENOR 1, TENOR 2) enter with a rhythmic pattern. Baritone (BARI.) and Trumpets 1-4 (TPT. 1-4) are silent. Trombones 1-3 (TBN. 1-3) and Bass Trombone (BASS TBN.) are silent. Guitar (GTR.) plays a rhythmic pattern. Piano (PNO.) plays a chord. Bass (BASS) is silent. Drums (DRUMS) play a rhythmic pattern. Auxiliary Percussion (AUX. PERC.) is silent.

Measure 128: Soprano (SOP.) and Alto (ALTO) continue their melodic line. Tenors 1 and 2 (TENOR 1, TENOR 2) continue their rhythmic pattern. Baritone (BARI.) and Trumpets 1-4 (TPT. 1-4) are silent. Trombones 1-3 (TBN. 1-3) and Bass Trombone (BASS TBN.) are silent. Guitar (GTR.) plays a rhythmic pattern. Piano (PNO.) plays a chord. Bass (BASS) is silent. Drums (DRUMS) play a rhythmic pattern. Auxiliary Percussion (AUX. PERC.) is silent.

Measure 129: Soprano (SOP.) and Alto (ALTO) continue their melodic line. Tenors 1 and 2 (TENOR 1, TENOR 2) continue their rhythmic pattern. Baritone (BARI.) and Trumpets 1-4 (TPT. 1-4) are silent. Trombones 1-3 (TBN. 1-3) and Bass Trombone (BASS TBN.) are silent. Guitar (GTR.) plays a rhythmic pattern. Piano (PNO.) plays a chord. Bass (BASS) is silent. Drums (DRUMS) play a rhythmic pattern. Auxiliary Percussion (AUX. PERC.) is silent.

Measure 130: Soprano (SOP.) and Alto (ALTO) continue their melodic line. Tenors 1 and 2 (TENOR 1, TENOR 2) continue their rhythmic pattern. Baritone (BARI.) and Trumpets 1-4 (TPT. 1-4) are silent. Trombones 1-3 (TBN. 1-3) and Bass Trombone (BASS TBN.) are silent. Guitar (GTR.) plays a rhythmic pattern. Piano (PNO.) plays a chord. Bass (BASS) is silent. Drums (DRUMS) play a rhythmic pattern. Auxiliary Percussion (AUX. PERC.) is silent.

Measure 131: Soprano (SOP.) and Alto (ALTO) continue their melodic line. Tenors 1 and 2 (TENOR 1, TENOR 2) continue their rhythmic pattern. Baritone (BARI.) and Trumpets 1-4 (TPT. 1-4) are silent. Trombones 1-3 (TBN. 1-3) and Bass Trombone (BASS TBN.) are silent. Guitar (GTR.) plays a rhythmic pattern. Piano (PNO.) plays a chord. Bass (BASS) is silent. Drums (DRUMS) play a rhythmic pattern. Auxiliary Percussion (AUX. PERC.) is silent.

Measure 132: Soprano (SOP.) and Alto (ALTO) continue their melodic line. Tenors 1 and 2 (TENOR 1, TENOR 2) continue their rhythmic pattern. Baritone (BARI.) and Trumpets 1-4 (TPT. 1-4) are silent. Trombones 1-3 (TBN. 1-3) and Bass Trombone (BASS TBN.) are silent. Guitar (GTR.) plays a rhythmic pattern. Piano (PNO.) plays a chord. Bass (BASS) is silent. Drums (DRUMS) play a rhythmic pattern. Auxiliary Percussion (AUX. PERC.) is silent.

Score for CONDUCTOR, featuring various instruments and vocal parts. The score includes measures 133 through 138, with a crescendo marking at the end of measure 138.

Vocal Parts:

- SOP.
- ALTO
- TENOR 1
- TENOR 2
- BARI.

Instrumental Parts:

- TRP. 1
- TRP. 2
- TRP. 3
- TRP. 4
- TBN. 1
- TBN. 2
- TBN. 3
- BASS TBN.
- GTR.
- PNO.
- BASS
- DRUMS
- AUX. PERC.

Performance Instructions:

- LAY BACK
- CONT. RIDE CYM.
- THUNDER
- cresc.

Measures 133, 134, 135, 136, 137, 138

Sheet music for the song "Life in the Bubble", page 23. The score is for a full orchestra and vocal ensemble. The key signature is three sharps (F#, C#, G#) and the time signature is 4/4. The music is marked with a large red "Preview" watermark.

The vocal parts include Soprano (SOP.), Alto (ALTO), Tenor 1 (TENOR 1), Tenor 2 (TENOR 2), Baritone (BARI.), and Bass Tenor (BASS TEN.). The instrumental parts include Trumpet 1 (TPT. 1), Trumpet 2 (TPT. 2), Trumpet 3 (TPT. 3), Trumpet 4 (TPT. 4), Trombone 1 (TBN. 1), Trombone 2 (TBN. 2), Trombone 3 (TBN. 3), Bass Trombone (BASS TBN.), Guitar (GTR.), Piano (PNO.), Bass, Drums, and Auxiliary Percussion (AUX. PERC.).

The score includes various musical notations such as notes, rests, and dynamic markings. The page number 23 is centered at the top. The title "LIFE IN THE BUBBLE" is in the top right corner. The conductor's part is indicated by "CONDUCTOR" in the top left corner. The page number 139 is at the bottom left, and 140, 141, 142, and 143 are at the bottom right.

139 140 141 142 143

CONDUCTOR

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LIFE IN THE BUBBLE

144

SOP.

ALTO

TENOR 1

TENOR 2

BARI.

TPP. 1

TPP. 2

TPP. 3

TPP. 4

TBN. 1

TBN. 2

TBN. 3

BASS TBN.

GTR.

PNO.

BASS

DRUMS

AUX. PERC.

CHU F15 G7(#9) CHU7(A004) A15(b5) G7(#9) CHU7 F9 A15 CHU7 F7 A7(#9) G7(#9)

144 145 146 147 148 149

150

Score for CONDUCTOR, featuring vocal parts (SOP., ALTO, TENOR 1, TENOR 2, BARI.), woodwinds (TPT. 1, TPT. 2, TPT. 3, TPT. 4, TBN. 1, TBN. 2, TBN. 3, BASS TBN.), strings (GTR., PNO., BASS), and percussion (DRUMS, AUX. PERC.). The score includes measures 156 through 160, with various musical notations, dynamics (e.g., *mf*, *f*, *SOLO*), and performance instructions (e.g., *Opt. 8va*, *PLAY*, *FILL*, *TIMBALES*).