

Elements  
**Wind**

54 *a tempo* ♩ = 196

30 ♩.

*to alto*

Fl 1

Bcl

Picc.fl

Cl

Fl 2

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5 (Solo)

*to open*

*to trumpet*

*to trumpet*

Solo ad lib  
D m7(♭6)

4 8 12 16

Trb 1

Trb 2

Trb 3

Btrb

*to bass trombone*

Pi

D m7(♭6)

4 8 12 16

Bass

D m7(♭6)

4 8 12 16

Dr

Elements  
Wind

55

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5 (Solo)

D m7(♭6)      4      8      12      16

Trb 1

Trb 2

Trb 3

Btrb

Pi

D m7(♭6)      4      8      12      16

Bass

D m7(♭6)      4      8      12      16

Bass

Dr

4      8      12      16

Elements  
Wind

56

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5 (Solo)

A m7(b9b6) 4 8 12 16

Trb 1

Trb 2

Trb 3

Btrb

Bass Trombone  $\frac{3}{8}$

mf

Pi

A m7(b9b6) 4 8 12 16

A m7(b9b6) 4 8 12 16

Bass

Dr

272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287<sup>3</sup>

31

# Elements

## Wind

Alto sax

Asx 1

Alto sax

Asx 2

Tenor sax

Tsx 1

Tenor sax

Tsx 2

Baritone Sax

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

F/G $\flat$

4

8

Musical score for brass section (Trb 1, Trb 2, Trb 3, Btrb) in 4/4 time, 3 flats key signature. The score consists of four staves. Trb 1, Trb 2, and Trb 3 are silent throughout. Btrb starts with a dotted half note, followed by a series of eighth notes: (rest), G, F, E, D, C, B, A.

Pi { F/G $\flat$  4 8

Bass F/G $\flat$  4 8

saxes: Dr

Elements  
Wind

58

32

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

This section shows the first five staves of the score. It includes parts for Alto Saxophone 1, Alto Saxophone 2, Tenor Saxophone 1, Tenor Saxophone 2, Bass Saxophone, Five Trombones (Trp 1-5), Three Trombones (Trb 1-3), Bass Trombone (Btrb), Piano (Pi), Bass, and Drums (Dr). The music consists primarily of sustained notes and eighth-note patterns.

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

This section continues the score for the Trombone and Solo Trombone parts. Measures 296 through 303 are mostly rests, with the Solo Trombone (Trp 5) playing eighth-note patterns in measures 296, 298, 300, and 302. Measure 301 has numerical markings '12' and '16' above the staff.

Trb 1

Trb 2

Trb 3

Btrb

This section continues the score for the Trombone and Bass Trombone parts. Measures 296 through 303 are mostly rests, with the Bass Trombone (Btrb) playing eighth-note patterns in measure 300.

Pi

Bass

Dr

This section continues the score for the Piano (Pi), Bass, and Drums (Dr) parts. Measures 296 through 303 are mostly rests, with the Drums providing rhythmic patterns in measure 300. A note "Bass Trombone" is written below the staff in measure 300.

Elements  
Wind

59

33

Musical score for measures 304-311. The score includes parts for Asx 1, Asx 2, Tsx 1, Tsx 2, Bsx, Trp 1, Trp 2, Trp 3, Trp 4, and Trp 5 (Solo). The key signature is B-flat major (two flats). Measure 304: Asx 1, Asx 2, Tsx 1, Tsx 2, Bsx play eighth-note patterns. Trp 1-4 are silent. Trp 5 (Solo) has a rhythmic pattern. Measure 305: Similar patterns continue. Measure 306: Similar patterns continue. Measure 307: Similar patterns continue. Measure 308: Similar patterns continue. Measure 309: Similar patterns continue. Measure 310: Similar patterns continue. Measure 311: Similar patterns continue.

Continuation of the musical score for measures 304-311. The score includes parts for Trp 1, Trp 2, Trp 3, Trp 4, and Trp 5 (Solo). The key signature is B-flat major (two flats). Measure 304: All trills are silent. Measure 305: All trills are silent. Measure 306: All trills are silent. Measure 307: All trills are silent. Measure 308: All trills are silent. Measure 309: All trills are silent. Measure 310: All trills are silent. Measure 311: All trills are silent.

Continuation of the musical score for measures 304-311. The score includes parts for Trb 1, Trb 2, Trb 3, and Btrb. The key signature is B-flat major (two flats). Measure 304: All brass parts are silent. Measure 305: All brass parts are silent. Measure 306: All brass parts are silent. Measure 307: All brass parts are silent. Measure 308: All brass parts are silent. Measure 309: All brass parts are silent. Measure 310: All brass parts are silent. Measure 311: All brass parts are silent.

Continuation of the musical score for measures 304-311. The score includes parts for Pi, Bass, and Dr. The key signature is B-flat major (two flats). Measure 304: Pi starts with a rhythmic pattern. Bass and Dr are silent. Measure 305: Pi continues its pattern. Bass and Dr are silent. Measure 306: Pi continues its pattern. Bass and Dr are silent. Measure 307: Pi continues its pattern. Bass and Dr are silent. Measure 308: Pi continues its pattern. Bass and Dr are silent. Measure 309: Pi continues its pattern. Bass and Dr are silent. Measure 310: Pi continues its pattern. Bass and Dr are silent. Measure 311: Pi continues its pattern. Bass and Dr are silent.

304

305

306

307

308

309

310

311

Elements  
Wind

60

34

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

*f*

*f*

*f*

*f*

*f*

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

12

16

Trb 1

Trb 2

Trb 3

Btrb

*mf*

*mf*

*mf*

*mf*

Pi

Bass

Dr

12

16

12

16

trombones:

Elements  
Wind

61

35

A musical score for orchestra and piano. The top section shows woodwind instruments (Axs 1-2, Tsx 1-2, Bsx) playing eighth-note patterns. Measure 35 starts with sustained notes from Axs 1 and 2. Measures 36 begin with eighth-note patterns from Tsx 1 and 2, followed by Bsx. Dynamics include *mf* and *open*.

The middle section shows brass instruments (Trp 1-5) playing eighth-note patterns. Measure 36 starts with *f* dynamics. Measure 37 continues with eighth-note patterns, with dynamics *open*, *f*, and *Trumpet*. Measure 38 concludes with *B♭m7(♭6)* chords.

The bottom section shows brass instruments (Trb 1-3, Btrb) playing eighth-note patterns. Measure 37 starts with *f* dynamics. Measure 38 begins with *f* dynamics and ends with *mf*.

The final section shows piano and bassoon playing eighth-note patterns. Measure 38 starts with *B♭m7(♭6)* chords. Measure 39 concludes with *B♭m7(♭6)* chords.

320

321

322

323

324

325

326

327

Elements  
Wind

62

36

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

This section shows the first five staves of the score. Measures 328-331 are mostly silent. From measure 332 onwards, the woodwind section begins to play. The bassoon (Bsx) starts with eighth-note patterns. The alto saxophones (Asx 1, Asx 2) and tenor saxophones (Tsx 1, Tsx 2) enter with eighth-note patterns. The bassoon continues its eighth-note pattern through measure 335.

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

This section shows the next five staves of the score. Measures 328-331 are mostly silent. From measure 332 onwards, the brass section begins to play. The first four trumpets (Trp 1-4) play eighth-note patterns. The fifth trumpet (Trp 5, Solo) enters with eighth-note patterns starting in measure 332. Measure 333 shows measure numbers 12 and 16 above the staff. Measure 334 shows measure number 16 above the staff.

Trb 1

Trb 2

Trb 3

Btrb

This section shows the next four staves of the score. Measures 328-331 are mostly silent. From measure 332 onwards, the brass section continues to play. The three trombones (Trb 1, Trb 2, Trb 3) play eighth-note patterns. The tuba (Btrb) enters with eighth-note patterns starting in measure 332. Measure 333 shows measure number 12 above the staff. Measure 334 shows measure number 16 above the staff.

Pi

Bass

Dr

This section shows the final three staves of the score. Measures 328-331 are mostly silent. From measure 332 onwards, the brass section continues to play. The piano (Pi) enters with eighth-note patterns starting in measure 332. The bassoon (Bass) enters with eighth-note patterns starting in measure 332. The drums (Dr) enter with eighth-note patterns starting in measure 332. Measure 333 shows measure numbers 12 and 16 above the staff. Measure 334 shows measure number 16 above the staff.

Elements  
Wind

63

37

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5 (Solo)

*crescendo poco a poco*

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5 (Solo)

*B♭m7(♭6)*

4

8

Trb 1

Trb 2

Trb 3

Btrb

*crescendo poco a poco*

*crescendo poco a poco*

*crescendo poco a poco*

*f*

Pi

*B♭m7(♭6)*

4

8

Bass

*B♭m7(♭6)*

4

8

Dr

336

337

338

339

340

341

342

343

Elements  
Wind

64

38

**Wind System (Measures 344-351):**

- Asx 1:** Rests throughout.
- Asx 2:** Starts with eighth-note pairs at measure 344, followed by sixteenth-note patterns with grace notes from measure 347 onwards.
- Tsx 1:** Starts with eighth-note pairs at measure 344, followed by sixteenth-note patterns with grace notes from measure 347 onwards.
- Tsx 2:** Starts with eighth-note pairs at measure 344, followed by sixteenth-note patterns with grace notes from measure 347 onwards.
- Bsx:** Starts with eighth-note pairs at measure 344, followed by sixteenth-note patterns with grace notes from measure 347 onwards.
- Trp 1:** Eighth-note pairs at forte dynamic (f) from measure 344.
- Trp 2:** Eighth-note pairs at forte dynamic (f) from measure 344.
- Trp 3:** Eighth-note pairs at forte dynamic (f) from measure 344.
- Trp 4:** Eighth-note pairs at forte dynamic (f) from measure 344.
- Trp 5 (Solo):** Rests throughout.

**Brass System (Measures 344-351):**

- Trb 1:** Eighth-note pairs at forte dynamic (f) from measure 344.
- Trb 2:** Eighth-note pairs at forte dynamic (f) from measure 344.
- Trb 3:** Eighth-note pairs at forte dynamic (f) from measure 344.
- Btrb:** Sixteenth-note patterns with grace notes from measure 347 onwards.

**Percussion System (Measures 344-351):**

- Pi:** Rests throughout.
- Bass:** Sixteenth-note patterns with grace notes from measure 347 onwards.
- Dr:** Sixteenth-note patterns with grace notes from measure 347 onwards.

**Page Number:** 344, 345, 346, 347, 348, 349, 350, 351

39

**Solo ad lib**  
**D m7(♭6)**

# Elements

## Wind

65

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

Trb 1

Trb 2

Trb 3

Btrb

Pi

D m7(♭6) 4 8 12 16

Bass

D m7(♭6) 4 8 12 16

Dr

## Elements

## Wind

66

A m7(b9b6)

4                    8                    12                    16

Asx 1  
Asx 2  
Tsx 1  
Tsx 2  
Bsx

Trp 1  
Trp 2  
Trp 3  
Trp 4  
Trp 5  
(Solo)

Trb 1  
Trb 2  
Trb 3  
Btrb

Pi

A m7(b9b6)                    4                    8                    12                    16

A m7(b9b6)                    4                    8                    12                    16

Bass

Dr

Elements  
Wind

67

**F/G $\flat$**

4                    8                    12                    16

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

Trb 1

Trb 2

Trb 3

Btrb

Pi

**F/G $\flat$**

4                    8                    12                    16

Bass

**F/G $\flat$**

4                    8                    12                    16

Dr

4                    8                    12                    16

## Elements

## Wind

68 [40]

F 7(19b6)

4

8

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1 *Flygelhorn*

Trp 2 *p* *Flygelhorn*

Trp 3 *p* *Flygelhorn*

Trp 4 *p* *Flygelhorn*

Trp 5 (Solo)

Trb 1

Trb 2

Trb 3

Btrb

Pi

F 7(19b6)

4

8

Bass

F 7(19b6)

4

8

trumpets

Dr

Elements  
Wind

69

41

12

16

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

Trb 1

Trb 2

Trb 3

Btrb

Pi

12

16

Bass

12

16

Dr

12

trombones:

mf

412

413

414

f

408

409

410

411

412

413

414

415

## Elements

## Wind

4

8

70 [42] B $\flat$ m7( $\flat$ 6)

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5 (Solo)

*mf*

*to trumpet*

*to trumpet*

*to trumpet*

*to trumpet*

Trb 1

Trb 2

Trb 3

Btrb

*subito mf*

Pi

Bass

Dr

*brass:*

*subito mf*

B $\flat$ m7( $\flat$ 6)

4

8

4

8

## Elements

## Wind

43

71

12

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

*Trumpet Harmon*

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

Trb 1

Trb 2

Trb 3

Btrb

Pi

12

Bass

Dr

12

424

425

426

427

428

429

430

431

## Elements

## Wind

4

8

72 [44] B $\flat$ m7( $\flat$ 6)

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

Trb 1

Trb 2

Trb 3

Btrb

Pi

Bass

Dr

B $\flat$ m7( $\flat$ 6)

B $\flat$ m7( $\flat$ 6)

## Elements

## Wind

45

73

12

16

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

This section shows the first five staves of the score. It includes parts for Alto Saxophone 1 (Asx 1), Alto Saxophone 2 (Asx 2), Tenor Saxophone 1 (Tsx 1), Tenor Saxophone 2 (Tsx 2), Bass Saxophone (Bsx), and five Trombones (Trp 1 through Trp 5). The Trombones are grouped together and labeled as 'Trp 5 (Solo)'.

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

This section continues the score for the Trombones (Trp 1 through Trp 5) and the Bass Trombone (Btrb).

Trb 1

Trb 2

Trb 3

Btrb

This section continues the score for the Trombones (Trb 1 through Trb 3) and the Bass Trombone (Btrb).

Pi

Bass

Dr

This section concludes the score, featuring parts for Piano (Pi) and Bass. The score ends with a final measure at 447.

Elements  
Wind

74 [46] 4/4 feel ( $\downarrow = \downarrow$ )

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

Trb 1

Trb 2

Trb 3

Btrb

Pi

4/4 feel ( $\downarrow = \downarrow$ )

Bass

4/4 feel ( $\downarrow = \downarrow$ )

Dr

4/4 feel ( $\downarrow = \downarrow$ )

Elements  
Wind

47

75

Asx 1

Asx 2

Tsx 1

Tsx 2

Bsx

Trp 1

Trp 2

Trp 3

Trp 4

Trp 5  
(Solo)

Trb 1

Trb 2

Trb 3

Btrb

Pi

Bass

Dr

456

457

458

459

460

461

462

463