

ROOTS & TRANSITIONS

8. CYCLES

SCORE

ALAN FERBER

DRIVING & RHYTHMIC $\text{J} = 200$

OPEN

A OPEN TIL CUE IMPROVISE SPARSELY AROUND ENSEMBLE

OPEN IMPROVISE IN/OUT OF LINE

STRAIGHT Dialogue w/ TENOR & DRUMS OPEN VAMP UNIS. w/ TENOR OPEN VAMP

OPEN (TENOR/TBN UNIS.) OPEN

mp

2

8. CYCLES

B

OPEN TIL CUE

A. Sx.

T. Sx.

B. CL.

B_b TPT.

TBN.

E.GTR.

PNO.

A.B.

D. S.

BUILD INTO **C**

GRAD. CRESC.

8. CYCLES

3

C

(BASS) REPEAT 4X'S

A. SX.

T. SX.

B. CL.

B. TPT.

13 (OPEN) (W/BASS)

TBN.

E.GTR.

13 f

PNO.

13 f REPEAT 4X'S

A.B.

13 f REPEAT 4X'S

D. S.

13 f

4

8. CYCLES

D

(MELODY ENTERS)

A. Sx. 

T. Sx.

B. CL.

B. TPT.

TBN.

E.GTR.

PNO.

A.B.

D. S.

(MELODY ENTERS)

17

8. CYCLES

5

Musical score for orchestra and piano, page 5, section 8. CYCLES.

The score consists of nine staves:

- A. Sx. (Alto Saxophone)
- T. Sx. (Tenor Saxophone)
- B. Cl. (Bass Clarinet)
- B. TPT. (Bass Trombone)
- TBN. (Tuba)
- E.GTR. (Electric Guitar)
- PNO. (Piano)
- A.B. (Double Bass)
- D. S. (Drums)

Measure 21 is shown for each instrument. The score includes measure numbers 21 at the beginning of each staff and at the bottom left of the page.

8. CYCLES

6

E

A. Sx.

T. Sx.

B. CL.

Bb TPT.

TBN.

E.GTR.

PNo.

A.B.

D. S.

8. CYCLES

E

A. Sx.

T. Sx.

B. CL.

B \flat TPT.

TBN.

E.GTR.

PNO.

A.B.

D. S.

8. CYCLES

7

F

REPEAT 4X'S

A. Sx.

ff (TAKE LIBERTIES w/ LINE AFTER 1ST X)

T. Sx.

ff TAKE LIBERTIES w/ LINE AFTER 1ST X

B. CL.

ff REPEAT 4X'S (TAKE LIBERTIES w/ LINE AFTER 1ST X)

B. TPT.

29 ff (TAKE LIBERTIES w/ LINE AFTER 1ST X)

TBN.

ff DIG IN

E.GTR.

29 ff

PNO.

29 ff TAKE LIBERTIES w/ LINE AFTER 1ST X

DIG IN

A.B.

29 ff REPEAT 4X'S

D. S.

ff

8

8. CYCLES

G SOLO F ANYTHING

OPEN TIL CUE **H** ON CUE F MI^(ADD11)

B ADD⁹/F F MI^(b6)

A. Sx.

T. Sx.

B. Cl.

B♭ TPT.

TBN. 33

E.GTR. A♭ ANYTHING A♭ MI^(ADD11) D ADD⁹/A♭ A♭ MI^(b6)

PNO. 33 A♭ ANYTHING A♭ MI^(ADD11) D ADD⁹/A♭ A♭ MI^(b6)

A.B. 33 (ALTO SOLO) OPEN TIL CUE f (BACKGROUNDS)

D. S. 33

8. CYCLES

9

B ADD⁹/F C[#]/A B/E F_{M1}^(ADD11) B ADD⁹/F

A. Sx. T. Sx. B. Cl. B_b Tpt. TBN. E.GTR. PNO. A.B. D. S.

42

42

42

42

42

42

42

42

42

42

8. CYCLES

A. Sx.
T. Sx.
B. CL.
B_b TPT.
TBN.
E.GTR.
PNO.
A.B.
D.S.

F MI^(b6) **B ADD⁹/F** **C[#]/A** **B/E** **UNIS.**

A^b MI^(b6) **D ADD⁹/A^b** **E/C** **D/G** **f UNIS.**

A^b MI^(b6) **D ADD⁹/A^b** **E/C** **D/G** **ff UNIS.**

ff **ff**

3 **3** **3** **3** **3**

8. CYCLES

11

I REPEAT 4X'S

A. Sx. TIGHT & CRISP

T. Sx.

B. CL. *mf*

B. TPT. 55 *mf*

TBN. *mf*
(1ST X0)

E.GTR. 55
(1ST X0)

PNO. 55

A.B. 55

D. S. REPEAT 4X'S

J REPEAT 4X'S (DRUMS)

GRAD. FADE...

GRAD. CRESC.

12

8. CYCLES

K

REPEAT 4X'S (BASS)

A. Sx.

(W/ BASS) GRADUAL BUILD...

T. Sx.

mp GRAD. CRES.

B. CL.

mf

B. TPT.

63 FADE OUT...

TBN.

GRAD. DECRESC.

E.GTR.

PNO.

63

L

SNEAK IN & BUILD

REPEAT 4X'S

p CRES.

mf CRES.

FADE...

GRAD. DECRESC.

FADE...

SNEAK IN & BUILD

p CRES.

REPEAT 4X'S BUILD...

63

mf GRAD. CRES.

ALTERNATE BETWEEN TEMPOS AT WILL...

D. S.

63

8. CYCLES

13

M $\text{d} = \text{d}$ REPEAT 4X'S

A. Sx.

T. Sx.

B. CL.

Bb TPT.

TBN.

E.GTR.

PNO.

A.B.

D. S.

71

71

71

71

71

71

71

71

71

71

8. CYCLES

N GRADUALLY IMPROVISE & FADE OUT

OPEN TIL CUE

O ON CUE PLAY IN/OUT OF TIME

VAMP TIL FINE

A. Sx.

T. Sx.

B. Cl.

B. Tpt.

Tbn.

(CUP)

E. Gtr.

GRAD. DECRESC.

OPEN TIL CUE

ON CUE GRADUALLY DEPART FROM VOICINGS...

VAMP TIL FINE

Pno.

GRADUALLY DEPART FROM VOICINGS...

ON CUE GRADUALLY DEPART FROM VOICINGS...

VAMP TIL FINE

A.B.

GRADUALLY DEPART FROM BASS LINE

OPEN TIL CUE

ON CUE INTERPRET ENDING FREELY

VAMP TIL FINE

D. S.

INTERPRET ENDING FREELY

VAMP TIL FINE

14