

<sup>12</sup>  
Boston 3 / Contra Bassoon

***Richard Felciano***

**ORCHESTRA**

Metered sections are to be conducted and played in the normal manner.

Ad libitum sections are marked with a cue arrow  and are of 3 types:

- 1) non battuta in which the conductor does not indicate a pulse after the cue is given, the performers following the tempo indications in their respective parts;
- 2) battuta non metrica sections, in which the conductor beats a regular pulse after the cue is given but makes no metric indications; and
- 3) battuta metrica, in which the metrical conducting of some instruments is temporarily superimposed on a larger, non-metrical section.

Boxed notation indicates repetition as follows:



uncoordinated within the section: vary dynamics constantly between **p** and **f**; leave irregular pauses between notes.

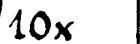


coordinated within the section.



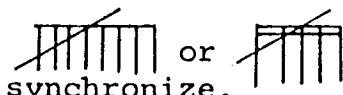
coordinated in the manner of a canon, the first chair entering with the cue, the others on successive beats.

All boxes repeat until another box or an exit cue  is indicated; the new cue should be observed immediately, even if so doing leaves a repetition incomplete. In some cases, where an exact number of complete repetitions will occur, they are indicated thus:

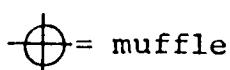
 10x

Accidentals carry throughout the measure and across barlines when tied.

All staccato notes should be considered staccatissimo regardless of note value.

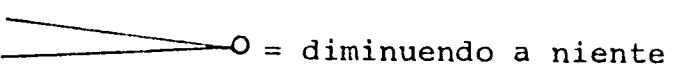


slash (through any value) = as fast as possible. Do not synchronize.



= muffle

l.v.= let vibrate



= diminuendo a niente

Strings

 or  indicate one quarter-tone higher or lower than the previous note.



= molto sul pont., stop bow abruptly on the string.

All glissandi move immediately away from the starting note and are measured evenly throughout the given duration.



Alpheus Music Corp.

Hollywood, Calif.

V-19

## Bassoon 3/Contra-bassoon

## ORCHESTRA

- Richard Felciano

2.

non battuta ca. 15"

$\text{♩} = 72$

**1** 4 8 4

$\text{♩} = 80$   
Strings 6

**2** 6 Flutes 6

**3** $\text{♩} = 60$ **4**  $\text{♩} = 50$ **5** Picc.  
B.Ci.

Bn. 1+2

4 3 2 5 3 4

4 4 4 4

**6****7**  $\text{♩} = 60$ **8****9****10**

8 1 - 3 Horns 5 6

4 4 4 4

Oboes 12 Strings g

**11**

accel.

**12**  $\text{♩} = 100$ **13** $\text{♩} = 50$  mezzo movimento**14**

Strings pizz. 6

10 2 - 3 4 4 4

4 4 4 4

Tbns. 3

**15****16** String  
cues (1 2)

ca. 10"

 $\text{♩} = 72$  battuta  
metricanon battuta  
ca. 3"

Marimba 4 TD

3 Obs. 4 Cts. 3

8 cues in 8"

 $\text{♩} = 72$  battuta  
metrica

Cl. 5"

Fl. 8"

**17** 1non battuta  
ca. 11"

2

3

Bongos

ca. 7"

3 Fl. 1 4 Cl. solo 4

Vibr. Piano

4 4 4 4

Temp. TB

**18** $\text{♩} = 60$  battuta

4

Fls.

Obs.

Cts.

9

Marimba ca. 5" Solo Vln. ca. 6" S.Dr. ca. 8" B.c. Bn. 1 ca. 10"

4 4 4 4

**19**

Tpts. 2

**20**

6

**21**

Fls.

**22**

5

Fl. Solo

2

4 4 4 4

Cl. Solo 4 4

**23**

Tenor

Dr. 7

Fls.

**24**

Vn. Solo

 $\text{♩} = 90$  $\text{♩} = 60$  $\text{♩} = 90$ 

2 2 - 7 3 2 3 4

4 4 4 4

 $\text{♩} = 60$  $\text{♩} = 90$  $\text{♩} = 60$ **25**  $\text{♩} = 90$ 

1 1 - 4 4 2 2 - 4 4

3 Perr. only 8 Claves

Bn. 3/Cbn.

3.

Gr.P.  
9beats [26]Gr.P.  
18beats [27]

Contrabassoon

Vc. 4      Vibr. -      Chimes -      Piano

Vibr. -      Chimes -      Piano

*mf* (b) (b)

[28]

[29]

*pesante*

*sforzando sempre*

[30] to Bn. 3      Bn. 1+2

$\text{♩} = 120$

[31]

Horn      Bn. 3       $\text{♩} = 60$       mormorando (-)      (-)      (-)      (-)

*mp*

Tpt.       $\text{♩} = 120$

[32]

Lento  $\text{♩} = 40$       [34]

$\text{♩} = 160$  (lo stesso tempo)

Tempo 10      Tuba 3

[35]  $\text{♩} = 80$  (lo stesso tempo)

Bongos 6      Xyl.

## Bn. 3/Cbn.

36  $\text{♩} = 60$   
vn. solo B.CI. Fl. 1 Cl. 1

37  $\text{♩} = 60$   
Vn. 2 Vcl. 3 Brass Piano  
Vcl. Cb. 10" Strings 6"  
Vc. 8" battuta non metrica 2" 5"  
Harp 2" Xylo 1" 3 Brass 2 Bn. 3 1" 60 in modo canonico I II III 7

mf

5 cues, 10m. 3, 5 cues, 2m. 2, 1/2 m. 4  
3 whip 9" 4 mts. 3" 5" 6" obs. 5" 3 4 1 battuta non metrica

38  $\text{♩} = 60$  sempre battuta metrica (-)  
Vn. 1 6" (2) Fls. 9" (3) Piano 6" (2) Xylo 3" (-) 5" Timp. 3" (-) Cb. 5"

39  $\text{♩} = 60$  battuta metrica 2 (-) 4 4

2 Tbn. 2" Horns 4" Perc 4" Harp 6" 4

40  $\text{♩} = 60$

41 Piu mosso  
pp ff p

42 f

ff Mechanically precise. Unvarying accents. The attack sound is as important as pitch.  
Do not additionally emphasize final pulse