

Christopher Beardsley

Open Homage
for three clarinets

CHRISTOPHER BEARDSLEY

OPEN HOMAGE

Open Homage was composed for performance within a Liverpool Tate Gallery exhibition of American Abstraction. The title is derived from two of the series of paintings shown in the exhibition, namely Motherwell's *Open* series and Albers' *Homage to the Square*. The title reflects the music's intention to pay homage to the exhibited works. However, *Open Homage* does not set out to depict any particular exhibit but aims to reflect the composer's reaction to the various styles seen within the displayed art. The piece should therefore not be regarded as "background" music but should be seen to compliment the exhibited art works.

The work consists of several sections, all of them being linked by common material. In some, the music has a simple form that changes slowly over prolonged periods, and these are juxtaposed with faster, often highly rhythmic, sections. In the original performance, during the course of the piece, the performers moved to different areas of the exhibition, sometimes playing in close proximity to one another producing an ensemble effect or, on other occasions, playing at a distance. This was intended to reflect opposing ideas seen in the paintings such as the vast areas of open space in Louis, for example, and the closing-in effect of Noland's circles. The reverberant acoustic of the exhibition hall was also utilised by the spatial displacement of players. Much as the technique of staining is important in some of the paintings, then in a similar manner precisely written music becomes blurred by the echoing effect in the hall. Colour is also highly important in the paintings and the use of identical instruments in *Open Homage* illustrates that within a simple palette a wide range of sound colour is available.

The original movements within the gallery are retained in the score on the next two pages, however, *Open Homage* is presented here as a concert work. The performers can move around the playing space as they deem necessary.

Duration c10 minutes.

The score is written at playing pitch.

Notes to performers.

1. From the opening until letter F the third clarinet should be hidden from view. Clarinet 1 should be close to the hiding place.
2. Section N to F1 contains short phrases which should be played ad libitum and repeated, as indicated, until cued. Each phrase should be finished before moving to the next.
3. At A2 each player should begin to exit the performing area, preferably in different directions, playing the part as shown. No attempt should be made to synchronise the parts being played as the exit is made.

Start - C	3 (Hidden, possibly behind screen on left of room) SCREEN 1 2
D	2 moves to playing position for G (near <u>Louis</u> exhibit)
E	
F	1 moves to playing position for G (near <u>Louis</u> exhibit) 3 emerges from hiding and moves to playing position for G
G	
H	
I	
J	
K	3 moves to playing position for L At end of K 1 and 2 move to playing position for L
L	
M	AT THE END OF M: 3 moves to playing position for N When 3 in place 2 moves to N – 3 plays 2 music When 2 in place 1 moves to N – 2 plays 1 music
N – F1	Close to the <u>Noland</u> exhibit 1,2,3 all together but separated by a short distance.
G1	3 moves in first silent bar to playing position for M1 – when in place, play. 1 moves in second silent bar to playing position as at L – when in place (=H1), play.
H1 – I1	
J1	2 moves to playing position for M1
K1	1 moves to playing position for M1
L1	(All players in position)

M1 – R1	Close to <u>Motherwell</u> exhibit – 1,2,3 all together.
S1	1 moves away from 2 and 3 to G position
T1	2 moves away from 3 to join 1 at G position
U1	
V1	All move - 1 and 2 to Start positions, 3 to G position.
W1 – Z1	
A2	All move and leave room, preferably in three different directions

Duration: c10 minutes

NB The score is written at playing pitch

Notes for performers.

1. From the opening until letter F the third clarinet player should be hidden from view. Clarinet 1 should be close to the “hiding” place.
2. Section N to F1 contains short phrases which should be played ad libitum and repeated, as indicated, until cued. Each phrase should be finished before moving to the next.
3. At A2 each player should begin to exit the performing area, preferably in different directions, playing the part shown. No attempt should be made to synchronise the parts being played as the exit is made.

Open Homage

6

Very fast ($\text{♩}=\text{c}120$)

Christopher Beardsley

Clarinet 1 in B flat

1) See note

pp fluid

Clarinet 2 in B flat

1) See note Approximate entry point

pp fluid

Clarinet 3 in B flat

1) See note Approximate entry point

pp fluid

1) "Blurred" effect. Each part does not have to synchronise with the others.

Finish first

1

2) See note

2

3) See note

3

A

2) Continue playing until Clarinet 1 stops. Finish phrase then stop.
3) Continue playing until Clarinet 2 stops. Finish phrase then stop.

Slow and spacious ($\text{♩}=\text{c}60$)

4) See note

1

p (silent)

2

pp (silent)

3

pp (silent)

B

4) Notes with cross heads. Move the fingers as if playing but do not blow.

($\text{♩}=\text{c}60$)

1

sfp

2

mp

3

mp

(silent)

(silent)

1

2

3

p

p

mf

mf

mf

C

1

2

3

p

p

1

2

3

mf

mf

mf

v

1

2

3

p

p

v

p

D ♩=60

f strident

Move to next playing position

Wait for 2 to reach playing position

p like an echo

f strident *sub p*

p

E ♩=c120

mp

mp

mp

p

p

p

mp

Wait for 1 and 3 to reach playing position

Move to next playing position

Move to next playing position

mf

mf

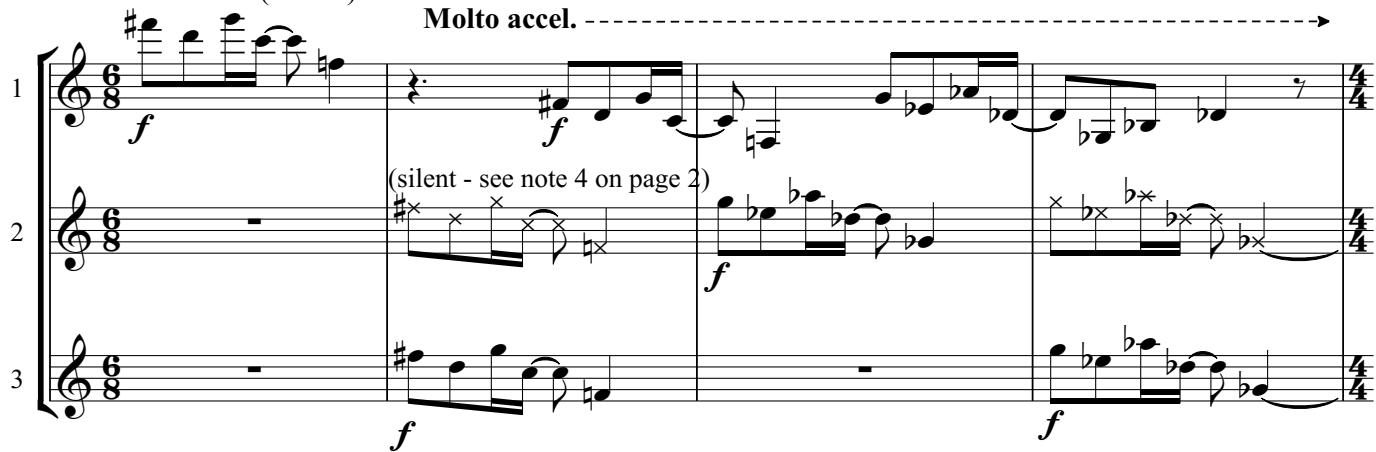
mf

6/8

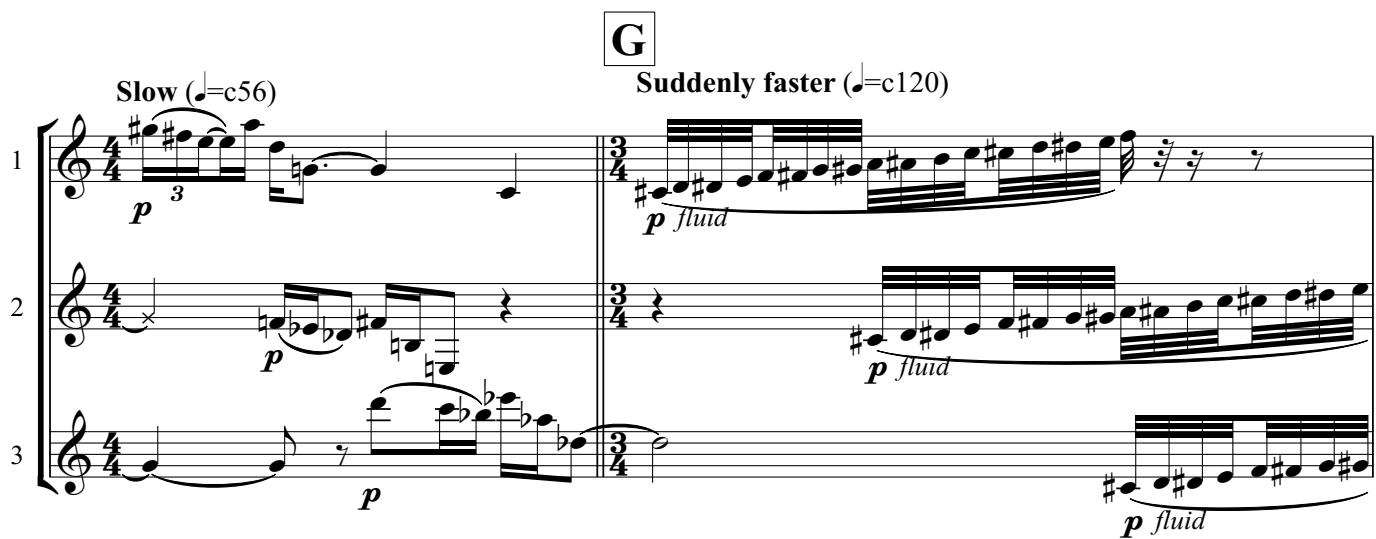
6/8

6/8

FA little faster ($\text{♩}=\text{c}84$)

1 

Molto accel.

1 

GSlow ($\text{♩}=\text{c}56$)Suddenly faster ($\text{♩}=\text{c}120$)

1 

Allow any "echo" to fade before proceeding

1 

10

H

2

3

p

p

p

This section consists of three staves, each in 2/4 time with a treble clef. The music is primarily composed of eighth-note patterns. Measure 10 begins with a sixteenth-note rest followed by a sixteenth-note dynamic 'p'. Measures 11 and 12 follow with similar patterns. The first staff ends with a sixteenth-note dynamic 'p'.

1

2

3

This section continues the eighth-note patterns from section H. The first two staves begin with a sixteenth-note dynamic 'p'. The third staff starts with a sixteenth-note rest followed by a sixteenth-note dynamic 'p'.

Allow any "echo" to fade before proceeding

I

1

2

3

p

p

p

This section begins with a sixteenth-note dynamic 'p'. Measures 1 and 2 consist of eighth-note patterns. Measure 3 begins with a sixteenth-note dynamic 'p' followed by a sixteenth-note rest.

Allow any "echo" to fade before proceeding

1

2

3

p

p

p

This section continues the eighth-note patterns. Measures 1 and 2 begin with a sixteenth-note dynamic 'p'. Measure 3 begins with a sixteenth-note dynamic 'p' followed by a sixteenth-note rest.

J

11

1 2 3

ff *p* *p*

ff *p* *p*

ff *p* *p*

1 2 3

p *p* *p*

K

$\text{♪}=60$

1 2 3

p *mp* *mf*

p *mp* *mf*

p *mf*

Move to next playing position

Proceed only when all players in position

accel.

1 2 3

p *mp* *mf*

p *mp* *mf*

p *mf*

Move to next playing position

Move to next playing position

12

L

$\text{♩} = \text{c}96$

1 *mf* *sempre*

2 *mf* *sempre*

3 -

f

1 *mf*

2 *mf*

3 -

f

1 *mf*

2 *mf*

3 -

f

1 *mf*

2 *mf*

3 -

f

M

long

1 *f*

2 *f*

3 *p*

long

1 *p*

2 *p*

3 *p*

1

2

3

1

2

3

1

2

3

1

2

3

1

2

3

1

2

3

Repeat ad lib
until 3 in place

Move to next playing position

$f = mf = mp > p$

$p \text{ semper}$

Move to next playing position

$f = mf = mp > p$

Repeat ad lib
until 2 in place

Move to next playing position

$p \text{ semper}$

Repeat ad lib
until 1 in place

$f = mf = mp > p$

N $\text{c}96$

approx 2 secs

O pp

P sf pp

approx 2 secs

Q pp

approx 2 secs

R pp

S sf pp

approx 2 secs

T pp

U pp

approx 2 secs

V sf

approx 2 secs

W pp

X pp

approx 3 secs

Y mf pp

approx 3 secs

Z sf pp

Y

1 *mf* *pp*

2 approx 3 secs

3 *pp*

Z

approx 3 secs

A1 approx 3 secs **B1**

1 *pp*

2 *mp* *pp*

3 *pp*

C1

1 approx 3 secs

2 *pp*

3 *mp* *pp*

D1 approx 3 secs

E1

1 *p* *pp*

2 approx 3 secs

3 *pp*

F1

1 *pp*

2 *pp*

3 *p*

Repeat four times then stop

1

2 Repeat four times then stop

3 Repeat four times then stop

pp

G1

c96

Move to next playing position

H1 ($\leftarrow \text{---} \rightarrow$ *sempre*)

p rhythmic

p rhythmic

p rhythmic

I1

mf strident

mf

f rhythmic

f rhythmic

p fluid

p

p fluid

p

J1

p

p

mf

Move to next playing position

mf

K1

Move to next playing position

Sheet music for K1, featuring three staves of 16th-note patterns. The first staff starts with a 16th note followed by a 16th rest. The second staff starts with a 16th rest. The third staff starts with a 16th note. Measure numbers 10, 10, 9, 11, 11, and 5 are indicated above the staves. The dynamic *p rhythmic* is marked below the third staff.

Sheet music for K1, featuring three staves of 16th-note patterns. The first staff starts with a 16th rest. The second staff starts with a 16th note. The third staff starts with a 16th note. Measure numbers 5, 5, 5, 11, and 11 are indicated above the staves. Dynamics *p fluid*, *p*, *p*, and *p* are marked below the staves.

L1

Sheet music for L1, featuring three staves of 16th-note patterns. The first staff starts with a 16th note. The second staff starts with a 16th note. The third staff starts with a 16th note. Measure numbers 11, 10, 10, 11, 11, and 10 are indicated above the staves. Dynamics *mf*, *mf*, and *mf* are marked below the staves.

Sheet music for L1, featuring three staves of 16th-note patterns. The first staff starts with a 16th note. The second staff starts with a 16th note. The third staff starts with a 16th note. Measure numbers 10, 9, 9, 2, 2, and 16 are indicated above the staves. Dynamics *p*, *p*, and *p* are marked below the staves.

M1Fast and very rhythmic ($\text{♩}=\text{c}192$) ($\leftarrow\text{♩}\rightarrow$ sempre)

1 **f**

2 **f**

3 **f**

N1

1

2

3

1

2

3

O1

1

2

3

P1

1

2

3

1

2

3

Q1

1

2

3

R1

1

2

3

1

2

3

1

2

3

20

S1 $\text{♩} = \text{c}96$

Move to next playing position

1 2 3

mp *mf*

p

3

1 2 3

p sempre *p sempre*

1 2 3

f strident

1 2 3

b2.

Musical score for three voices (1, 2, 3) in G clef, common time, and B-flat major. The vocal parts consist of three staves. The first staff (Voice 1) starts with a long note followed by a melodic line. The second staff (Voice 2) has a sustained note with a melodic line above it. The third staff (Voice 3) has a sustained note with a melodic line below it. The music features various note heads and rests, with some notes grouped by vertical stems.

Musical score for three voices (1, 2, 3) in G clef, common time, and B-flat major. The vocal parts consist of three staves. The first staff (Voice 1) starts with a long note followed by a melodic line. The second staff (Voice 2) has a sustained note with a melodic line above it. The third staff (Voice 3) has a sustained note with a melodic line below it. The music features various note heads and rests, with some notes grouped by vertical stems.

Musical score for three voices (1, 2, 3) in G clef, common time, and B-flat major. The vocal parts consist of three staves. The first staff (Voice 1) starts with a long note followed by a melodic line. The second staff (Voice 2) has a sustained note with a melodic line above it. The third staff (Voice 3) has a sustained note with a melodic line below it. The music features various note heads and rests, with some notes grouped by vertical stems. A vertical bar line and a repeat sign are present at the end of the system.

22 T1

L'istesso tempo ($\text{♩}=\text{c}96$)

Move to next playing position

1 2 3

mf *p* *f*

1 2 3

p *mf* *mf*

f *p* *mf* *mf*

mf

1 2 3

mf *mf*

mf *mf*

1 2 3

f *f*

p *f*

U1

1 *mf*

2 *mf*

3 *mf*

V1

Repeat ad lib until all players
in next playing position, then
play once.

1

2

3

sempre mp

f

mf

24

W1

$\text{♩} = \text{c}60$

1 2 3

X1

$\text{♩.} = \text{c}60$

1 2 3

Y1

1 2 3

1
2
3

Z1

1
2
3

1
2
3

3 6/8
3 6/8
3 6/8

A2

Repeat ad lib until out of the room, preferably in three different directions.
Each player should play independently - synchronisation of parts is not necessary.

1
2
3

.6/8 .6/8 .6/8