

Version with Clarinet

in motion

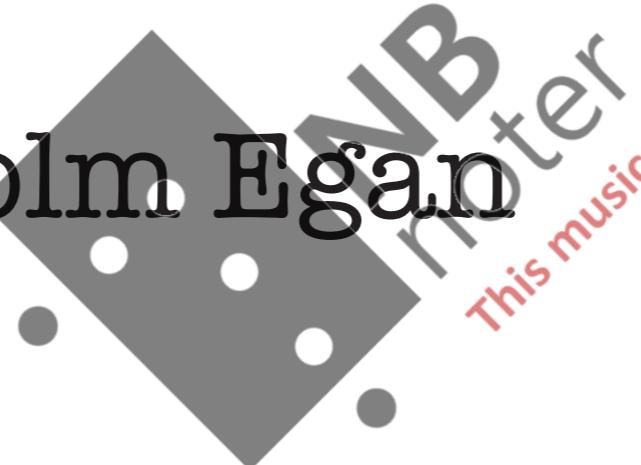
in memoriam Haydée Tamara ‘Tania’ Bunke Bider

20 Minutter

Eric Skytterholm Egan

2018/25

Percussion	
Clarinet	
Cello Solo	
Violin	
Piano	



“carried westward, forward, and rereward respectively, by the proper perpetual motion of the earth through everchanging tracts of neverchanging space.

The voices blend and fuse in clouded silence: silence that is the infinite of space...

A region where grey twilight ever descends... shedding her dusk, scattering a perennial dew of stars.”

James Joyce | Ulysses

in Motion

Performance notes:

Each performer should follow the audio score which gives a click every 10 seconds, as well as announcing every 20 seconds.

Percussion

Instruments:	Small Woodblock Nut Shell	Wooden Bowl Snare Drum	Metal Bowl Lions Roar
Sticks:	Bow	3 Nipple Gongs:	Large Singing Bowl Plastic Ruler (Bowed)
	Metal Brush		
	Soft Beater		
	Gong Beater		

Piano

Harmonics:					

Prepared Strings

Sticky Tack	Prepare at nut so that the strings sound heavily muted.	Bowed	Bows should be in place for the duration for the piece.
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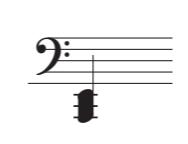
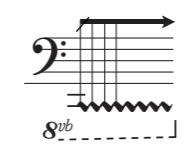
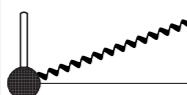
Brush Tuning Pegs With Sieve.*

Scrape nail along indicated String.

Dampen string at nut with finger.

Strings Covered by Metal Bowl.**

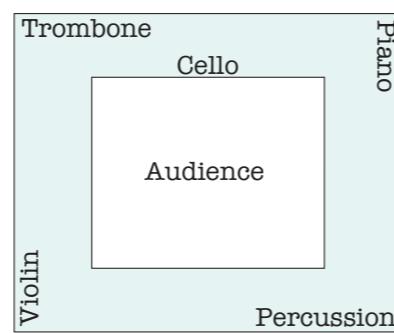
Techniques



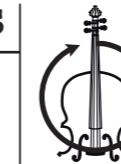
* The sieve should have a diameter of 4-8 cm, have a fine mesh and a handle.

** A small, thin metal bowl just large enough to cover the range of the cluster.

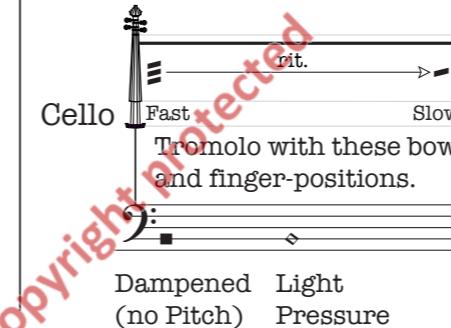
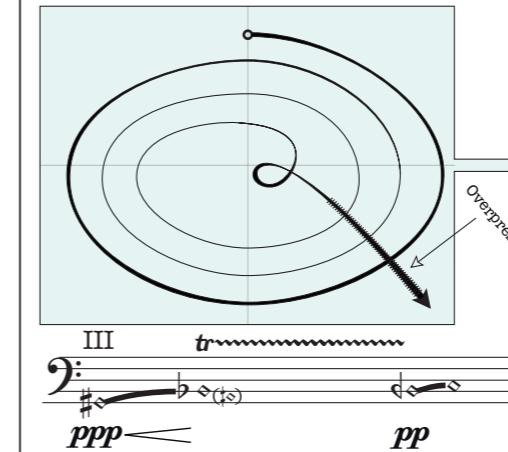
Suggested Performance Setup:



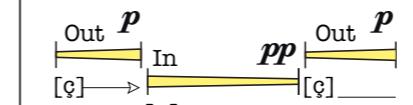
Strings



One full circular rotation of the bow. Dampen the strings with the left hand below the nut. Move the bow in as even a circular motion as possible, producing a timbral 'shh'-sound only (no pitch). It is important that this gesture appears as steady and regular as possible - like the continuous rotation of a clock handle.



Begin piece with the mouthpiece out, blowing into/across the hole. Reinsert the mouthpiece when stated (on page 5).



Air sounds with the indicated vowels.
Out/In refers to the direction of air flow (breathing in/out).
The thickness of the yellow line indicates the dynamic.

[ɑ] "kj" voiceless fricative palatal
[ɛ] "zh" voiced fricative postalveolar
[ɔ] "u" central closed
[ɪ] "i" far front close
gradual change from on to another

It is not expected that all movement between multiphonics or multiphonic trills will be seamless. Execute these as well as possible; slowly, and taking the time you need to do it with conviction. Multiphonics are likely to break or disappear in places. While a certain lack of stability is desired, you should nonetheless aim to perform them as accurately as possible.

in Motion

- in memoriam Haydée Tamara ‘Tania’ Bunke Bider -

Full Score

on the virtue of standing by your principles and helping to mobilise the fight,
against the abuse of power and untamed mercenary markets,
sorting us into lost folders in boxed-off filing cabinets,
where we no longer have a face.

Eric Skytterholm Egan

FREEZE

Percussion

(0")

8" sempre
Bowed.

(10")

sub. niente

Clarinet in Bb

(20")

FREEZE (18")

8" sempre
Bow Music Stand.

(18")

FREEZE

8" sempre

One Full Circle.

(18")

FREEZE

Cello Solo

(40")

FREEZE (13")

8" sempre

mp → sub. niente

Violin

(13")

FREEZE

Damped sempre

On Bridge (no pitch).

(13")

FREEZE

Damped sempre

(13")

FREEZE

8" sempre

(circular bow)
c.l.t. (collegno tratto)

(Strings Dampened)
ppp sub. →

Piano

(6/18")

FREEZE But Ped. up. (slowly).

FREEZE But Ped. up.

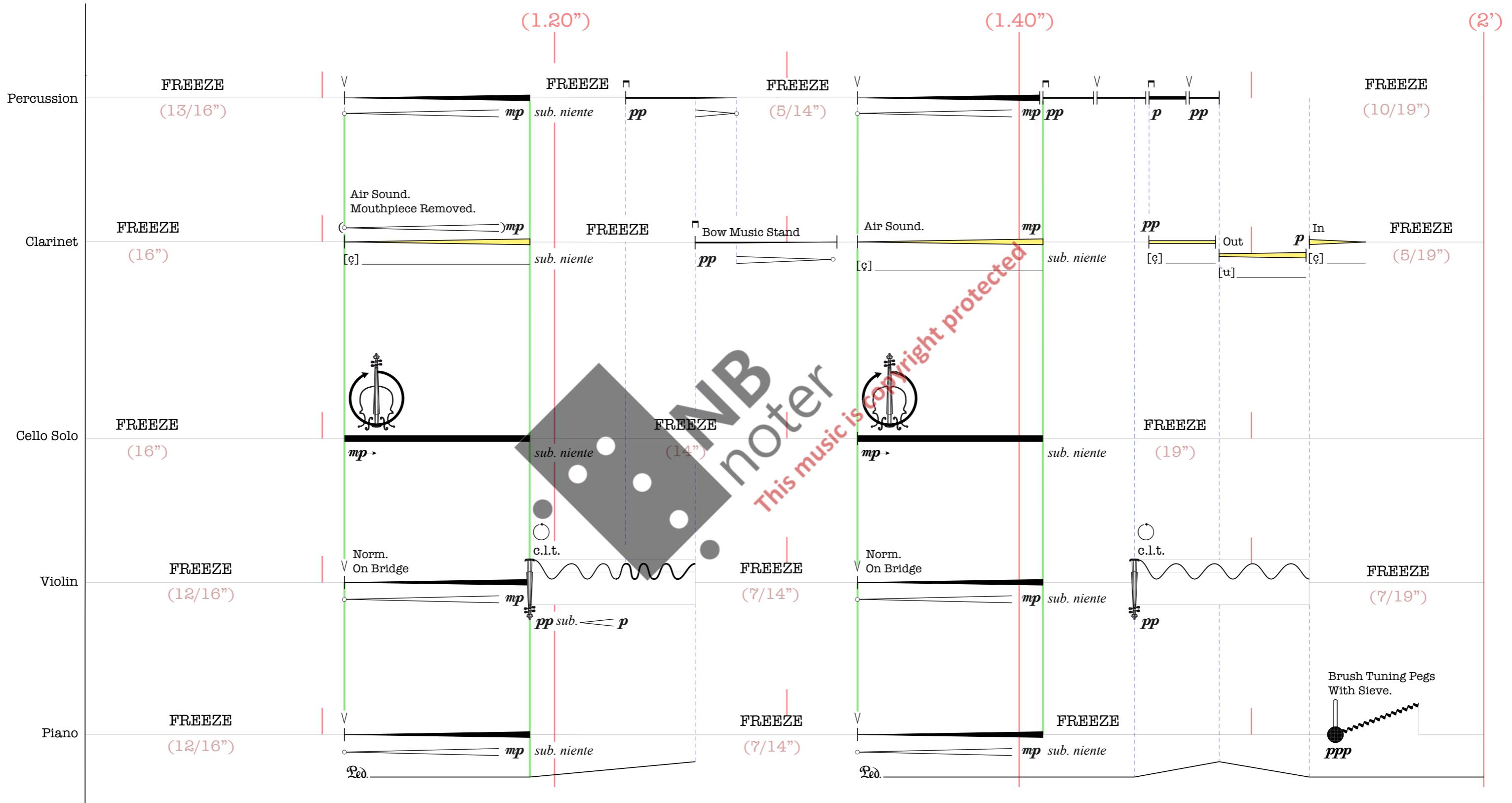
8" sempre
Bow Tuning Pegs.

sub. niente (apart from Ped. resonance)

Ped.

Ped.

Ped.



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noter

Percussion: mp sub. niente (2.20") (2.40") (3')

Clarinet: V Bow Music Stand. mp sub. niente Air Sound. **p** Out [ç] In **pp** Out [t̪] sim. **p** FREEZE (6") (6") (6") **p** **pp** **pp** **pp**

Cello Solo: **mp** → sub. niente (Play Gesture Over Full Duration of the Cell.) **p** **ppp** cresc. **mp** → sub. niente (6") FREEZE (6") **mp** → **ppp** **mp dim.** (6") FREEZE (6") **c.l.t.** c.l.t. + * * Sideways Bow; c.l. with Some Hair.

Violin: Norm. On Bridge **c.l.t.** **mp** **p** **pp** On Bridge

Piano: V Bow mp sub. niente 14 31c 8^{vb} **ppp** Sieve **mp** sub. niente (6") **mp** **p** Sieve

Percussion

(4.20")

(4.40")

(5')

Clarinet

[s] [u] →[ç]

[u]

[s] →[z]

[ç] →[u]

Reinsert Mouthpiece

Cello Solo

sim.

mp dim.

p

rit.

(II+III)

III

FREEZE (33")

norm.

Violin

c.l.t.+

mp

p

pp

Piano

ppp

p

pp

22 -49c

8^{vib} pp

16 +4c

8^{vib} ppp

Tip

FREEZE (33")

norm.

Bow

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Percussion

(5.20")

Clarinet

(Mouthpiece in)

Cello Solo

II+III

Violin

IV

Piano

Bowed (one full bow)

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(5.40")

Percussion

match cello

III

Percussion

20 -14c

Piano

p poss.

Percussion

20 -14c

Piano

p

(6')

Percussion

(6.20")

(6.40")

(?)

Clarinet

Cello Solo

* Same place.

Violin

Piano

19 -2c
Scrape string with nail.
14 -31c
(prepared strings)

Ped.

Fast Tremolo.

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Percussion

Clarinet

Cello Solo

Violin

Piano

(7.20")

FREEZE (8")

FREEZE (5")

FREEZE (10")

(7.40")

(8')

Multiple key trill
[u/g] Alternating timbral trill.

Overpressure → Norm.

cresc.

pizz. -31c

Tip

(match cello)

III

II

III

+II

+4c

Bowed (one full bow)

pp poss.

Brush

Bow

Soft Beater

mp

[u] → [g]

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Percussion

- Brush:** p poss.
- Bow:** p
- Soft Beater Stroke:** p

Clarinet

- [$\text{t} \text{ } \text{ç} \text{ } \text{t} \text{ } \text{ç}$] pp
- p
- mp
- p poss.
- p
- mf
- p
- p
- mp/p
- mp
- p

Cello Solo

- pp
- p
- mp
- p
- ppp
- Diagram:** Shows a cello neck with a wavy line and three dots labeled III, II, I. Arrows indicate "Overpressure" and "Norm.".
- pp
- p
- mp
- p
- ppp
- Diagram:** Shows a cello neck with concentric circles and arrows indicating "Overpressure".
- III
- II
- tr
- (ss)
- III
- II
- tr
- (ss)

Violin

- pp
- mp
- p
- pp/mp
- pp
- p
- tr
- (ss)
- tr
- (ss)
- III
- p
- pp
- mp
- tr
- (ss)

Piano

- p
- ppp
- p
- pp
- 14
- $-14c$
- $Bowed$
- (one full bow)
- 20
- $-14c$
- ppp
- p
- p poss.
- 14
- $-31c$
- $Bowed$
- (one full bow)
- 8^{th}
- pp
- p

Percussion

(9.20")

Clarinet

p poss. — mp

(9.40")

Cello Solo (III)

mf — pp

(Both nodes on III)

Violin

mf — pp

ppp — p

II

+III

(reverse direction)

(not circular)

norm.

Piano

(prepared strings)

Styrofoam on String. 8va — 7

p

8vb — 1

(prepared strings)

p

Bowed (one full bow)

p poss.

16 +4c 20 -14c

8vb 8vb

pp

Glass on string.

ppp — p — ppp

Styrofoam

p

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(10')

Percussion

(10.20")

(10.40")

(11')

Clarinet

Cello Solo

Violin

III+IV

Glass

14 -3lc

19 -2c

Styrofoam

Piano

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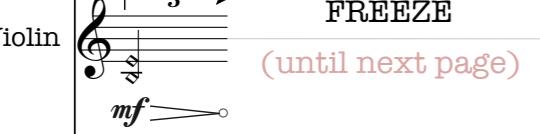
Duration: 100"

(11.00")

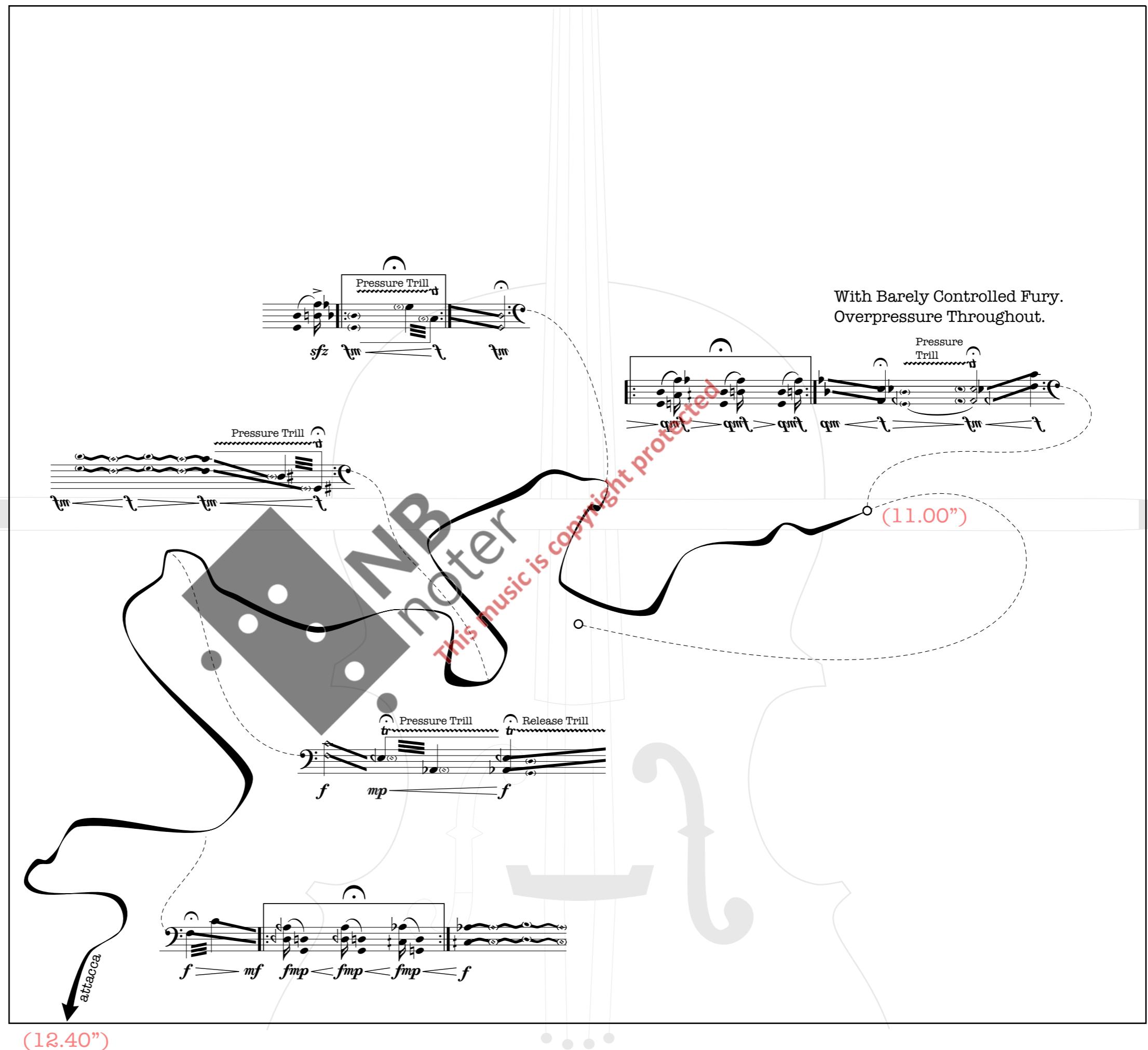
Percussion  **FREEZE**
(until next page)

Clarinet  **FREEZE**
(until next page)

Cello Solo  **Jump straight to box.**

Violin  **FREEZE**
(until next page)

Piano 
Start scrape
asap.
after
the harmonic.
FREEZE
(until next page)



With Barely Controlled Fury.
Overpressure Throughout.

(11.00")

(12.40")

Play the Cello cells attaca, in numbered order. Intersperse the other materials freely during the cells to which they are attached.

Duration: 100"

13

Cello: With Barely Controlled Fury and Overpressure Throughout.

Rest of Ensemble: Controlled but with a Certain Aggression.

1. (12.40")

Cello Solo: A large oval with a wavy line inside. Measures: $f \rightarrow sfz$, $f \rightarrow mp \rightarrow f$, $II+III$, $Hand Slap$, tr .

Piano: $8vb$ (pedal), $mp \circ \rightarrow mp \ p \rightarrow \circ$. Instructions: Place metal bowl on keys before playing. Nail, Card.

Violin: PSP, Slow Bow, Overpressure. Measures: $pp \rightarrow mp \rightarrow \circ$.

Percussion: mp .

2.

Cello Solo: A large oval with a wavy line inside. Measures: sfz , $f \rightarrow mf \rightarrow f \rightarrow mf$, $II+III$, $Hand Slap$, tr .

Piano: $8vb$ (pedal), $mp \rightarrow \circ$.

Violin: PSP, Slow Bow, Overpressure. Measures: $pp \rightarrow mf \rightarrow \circ$.

Percussion: mf .

3.

Cello Solo: A large oval with a wavy line inside. Measures: $f \rightarrow mp \rightarrow f$, $mp \rightarrow mf$.

Piano: $8vb$ (pedal), $mf \rightarrow p$.

Violin: PSP, Slow Bow, Overpressure. Measures: $p \leftarrow mf \rightarrow \circ$.

Percussion: mp .

4. (14.20")

Cello Solo: A large oval with a wavy line inside. Measures: sfz , $accel.$, $Hand Slap$, $\rightarrow accel.$, $f \rightarrow mp$, $f \rightarrow mp$.

Piano: $8vb$ (pedal), $mf \rightarrow p \ mp \rightarrow mf \rightarrow p$, $Card$.

Percussion: mp .

(14.20")

Percussion

(14.40")

Clarinet

(15')

Cello Solo

Overpressure Sempre!

sim.

II+III

FREEZE (5")

Violin

Piano

Styrofoam on String. 8va

Nail

8vb

p < mf > p

Percussion

(15.20")

Clarinet

FREEZE (4")

Cello Solo

II+III

p

Violin

mp

pp

mp

mp

II+III

-II

+II

Styrofoam 8va

Nail

Card

Styrofoam 8va

Nail

Card

(15.40")

f

pp

p

Dampened sempre

norm. Overpressure

Overpressure

Dampened sempre

Scrape String with Card.

Scrape String with Card.

1/2 Ped.

(16')

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Percussion *f* (16.20") (16.40") (17")

Clarinet *f* FREEZE (5") (7") *p* *mf* *p*

Cello Solo *f* FREEZE (5") (7") *f* FREEZE (8") *mf* *p*

Overpressure *f* Dampened sempre (5") (7") *f* *pp* *mf* *pp*

Violin *f* FREEZE (5") Scrape String with Card. *f* *pp* *mf* *pp*

Piano *f* *8vb* FREEZE (5") *f* *8vb* *pp* *mf* *pp*

1/1 *Re.*

Percussion

(17.20")

Clarinet

(17.40")

Cello Solo

FREEZE (4")

FREEZE (3")

FREEZE (5")

FREEZE (6")

Violin

norm.

Violin

norm.

Piano

Styrofoam 8va

Styrofoam 8va

Nail

Drag Bow

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(18.20")

(18.40")

(19')

Percussion:

- Measure 1: Bass drum (pp), Wood block (pp).
- Measure 2: Bass drum (mp), Snare drum (poss.), Bass drum (pp).
- Measure 3: Bass drum (mp), Bass drum (pp).
- Measure 4: Bass drum (mp), Bass drum (pp).
- Measure 5: Bass drum (pp), Bass drum (pp).

Clarinet:

- Measure 1: Bass clarinet (pp), Bass clarinet (mp), Bass clarinet (mf), Bass clarinet (pp).
- Measure 2: Bass clarinet (tr), Bass clarinet (pp).
- Measure 3: Bass clarinet (p), Bass clarinet (mp), Bass clarinet (p), Bass clarinet (pp).
- Measure 4: Bass clarinet (p), Bass clarinet (pp).

Cello Solo:

- Measure 1: II+III Multiphonic (mp), II+III Multiphonic (mf).
- Measure 2: Harmonic (pp).
- Measure 3: II+III Multiphonic (p), II+III Multiphonic (mf).
- Measure 4: Harmonic (pp).
- Measure 5: II+III Multiphonic (p), II+III Multiphonic (pp), II+III Multiphonic (mp), II+III Multiphonic (p), II+III Multiphonic (pp).

Violin:

- Measure 1: norm. (mf), III (pp), +II (pp), -III (pp), +III (pp).
- Measure 2: II (pp), III (pp), +III (pp), -III (pp).

Piano:

- Measure 1: Card (8vb) (mp), Nail (8vb) (p).
- Measure 2: Drag Bow (8vb) (p).
- Measure 3: Drag Bow (8vb) (mp).
- Measure 4: Drag Bow (8vb) (p), Drag Bow (8vb) (p).

Percussion

Clarinet

Cello Solo

Violin

Piano

(19.20")

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