<u>Performance Logistics</u>

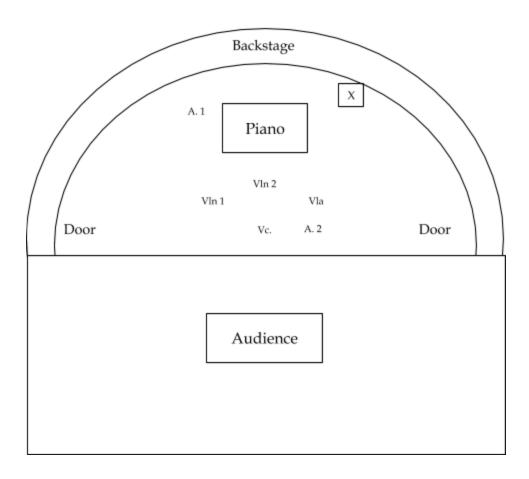
<u>Introduction</u>

The premise of *Concertino for Disintegrating Cello* is that the cellist plays a solo role, while the remainder of the piano quintet acts as the accompaniment. By the end of the piece, the cello is meant to have 'disintegrated' as a result of being taken apart and eventually destroyed. This process is facilitated by an assistant, who helps remove components of the cello. Just before the conclusion of the piece, the cello is shattered when the cellist stabs the body of the cello with the spike.

The cello that is destroyed will not be the player's personal cello for obvious reasons. Instead, a cheaper, disposable cello is hidden onstage behind the timpani and the assistant switches it with the original cello during the performance.

<u>Setup</u>

Concertino for Disintegrating Cello was originally designed to be performed in the Vallance Hall at Sydney Grammar School. Since the set up plays such an intrinsic role in the performance, any subsequent performances should attempt to recreate a scenario that is similar to the one below.



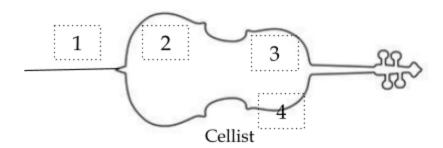
Key:

- **A. 1:** The first position of the assistant. The assistant is initially disguised as the page turner. He/she should sit next to the pianist on a separate stool.
- **A. 2:** The second position of the assistant. There should be a music stand set-up there, with the assistant's part.
- **X:** The location behind the timpani at which the disposable cello is to be kept. This must be placed here prior to the performance.

The Assistant's Role

There are several crucial parts of the assistant's role:

- 1. The assistant starts off disguised as the page turner.
- 2. When instructed, the assistant will cease being a page turner and start taking apart the cello, while the cellist is still performing. At one point during the 'disintegration' of the cello, all components of the cello are removed (strings, pegs, tailpiece and bridge) except for the spike. It then is placed on the cellist lap so that it becomes a percussive instrument. On the diagram below, the boxed numbers correspond with performance note 16.



3. Once the cello becomes a percussive instrument, the assistant will help stabilise the cello by it while it is played.

Finally, the spike will be removed by the assistant and given to the cellist to stab and break the cello. It is recommended that the performer hold the cello vertically and only damage the front of the cello, preferably the area around the F holes.

Though the performance is provocative in nature, there should be no damage done to the venue under any circumstance. The final destruction of the cello must, therefore, be executed carefully and precisely. The performer should also take care not to injure him/herself while destroying the cello. It is likely that wood fragments and splinters may be produced and may injure the player if caution is not taken.

Performance Notes

General



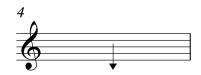
Liberamente repetition of a figure for the duration of the wavy line. Though it should work somwhat within the tempo, it does not necessarily have to fit exactly.



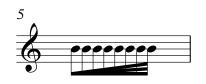
An unmetred time-period of approximately 'Y' seconds duration. The amount of seconds are only given when necessary. For example, in bar 87, strings are not given the amount of seconds, but rather rhythms within the bar (see performance note 12).



Play any high note.



Play any low note.



Gradual shortening of the notes in this case the rhythmic value transitions from a quaver to a hemi-demi-semiquaver. Note the reverse (long to short) also appears in the score. It is not imperative for the performer to play the exact amount of notes.

Strings



Sul tasto



Sul ponticello



Naturale; play in the standard bow position



Bartok pizzicato: pull the string up vertically so that it slaps down onto the finger board to create a percussive sound.



Scratch note; play sul ponticello but apply lots of bow pressure to produce a very harsh sound.



A gradated transition from one bow position/usage to another



In places where the notation makes the durational value of a note ambiguous, the rhythm of the gesture is given above it.



Seagull effect; place the first finger firmly on the string and the fourth finger placed lightly to produce a fourth harmonic. Then glissando down, keeping the distance between the two fingers the same.

Violonello solo



Double-stop tremolo glissando; execute the glissando with rapid bow movement. Note that the stems without heads indicate the approximate pitch that the performer should be at, in that particular part of the gesture.



When the assistant turns the turning pegs of the cello, it will no longer produce sounds at concert pitch. These notes are indicated like so.



Once the cello is turned onto its back, a new percussion notation system is adopted. Notes 2 to 4 are to be played as if the cello is a drum. The location to hit is numbered 2 to 4 on the performance logistics diagram and correspond to the numbers below.

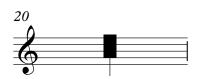
- 1. Slam the spike into the base of the cello.
- 2. Hit the lower bout.
- 3. Hit the upper bout
- 4. Hit the edge of the closest lower bout.



Play a pitch that approximately corresponds to where the note head would be.



Both pedal notations are used in the piece. However, the left is used to show specifically where pedal is to be used, while the other leaves it to the discretion of the pianist. Note that from bar 90-96, the pedal is activated so that it resonates with the strings.



Clusterchord; pianist should play the approximate range of the clusterchord indicated.

Assistant

The assistant is usually given written directions and is required to move around the stage. When a bar has rests, it means the assistant is either page turning or standing. When executing a direction, the bar will be left empty for the duration of the action. Below are some of the performance directions that require a bit more explanation. Note not all the performance directions are listed below.



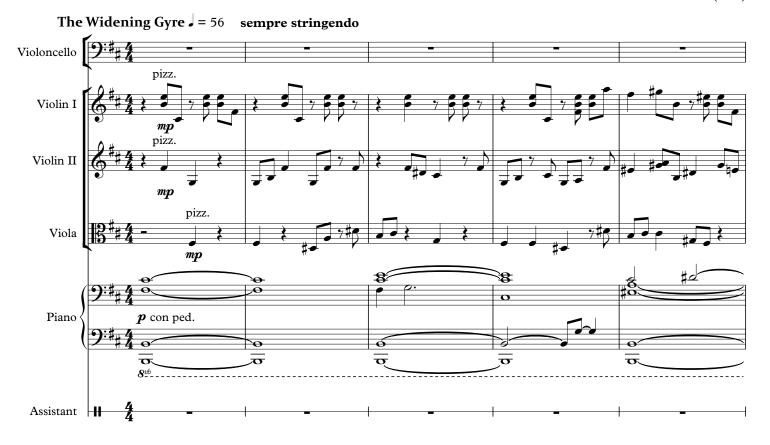
Change the pitch of the cello from the first note to the second by turning the tuning peg. The string that it should be performed on is indicated below the notes. The change should be executed gradually over the duration of the bar and pitches should be realised as accurately as possible.

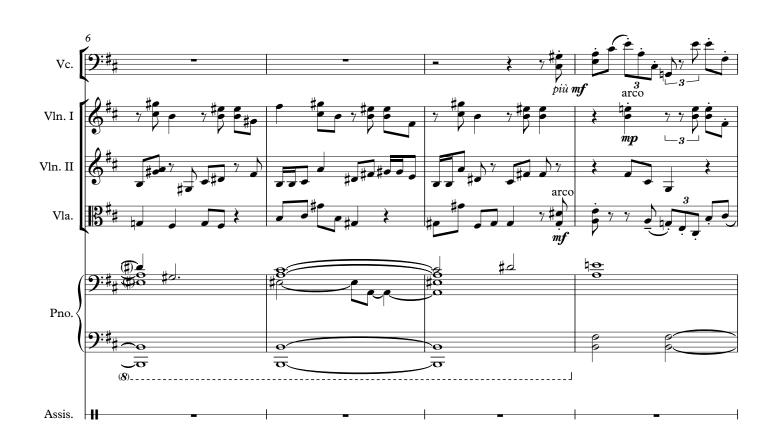


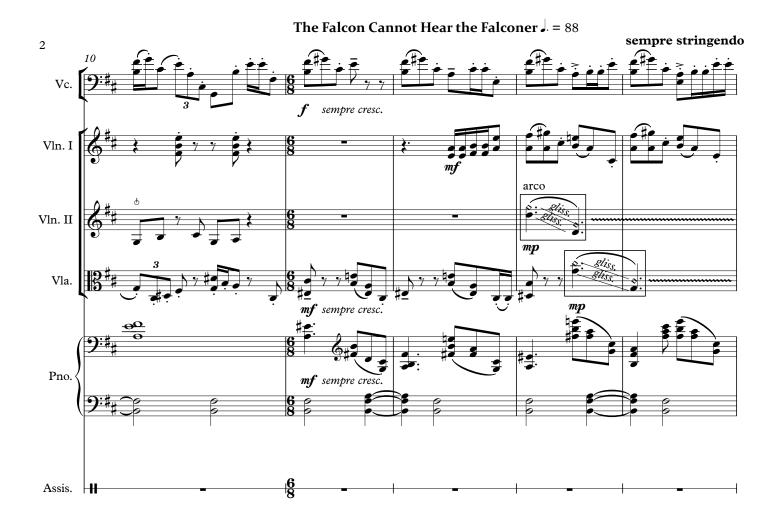
From bar 187-191, the assistant is instructed to play the cello with the cellist. The notation system used is the same as the one in performance note 16.

Concertino for Disintegrating Cello

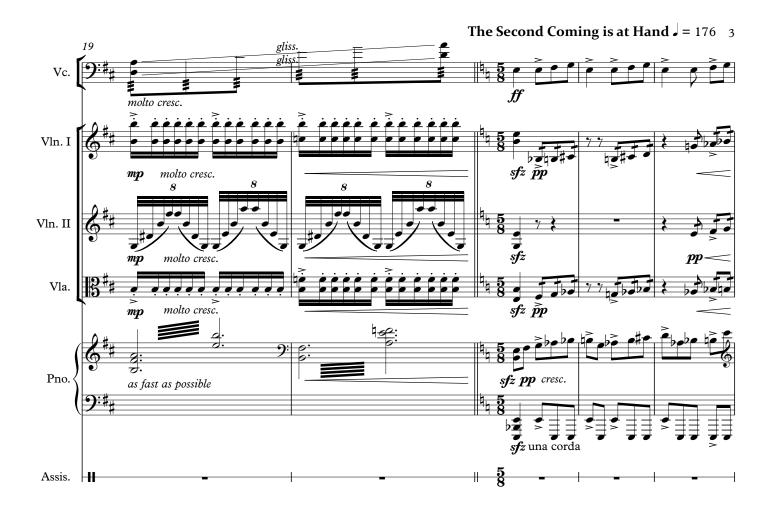
Alexander Lau (2018)



















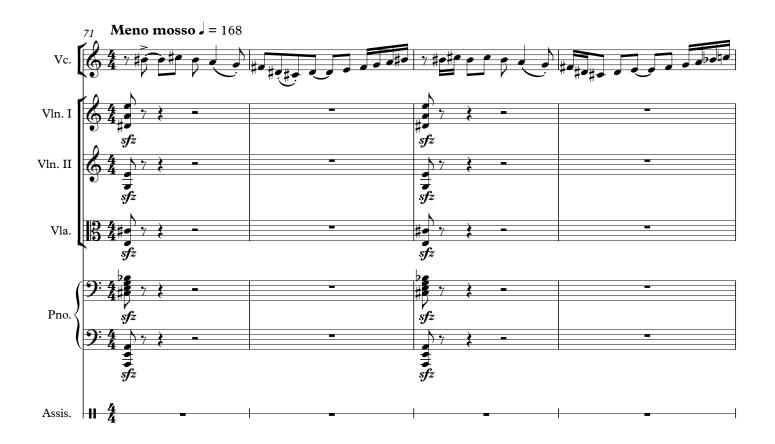










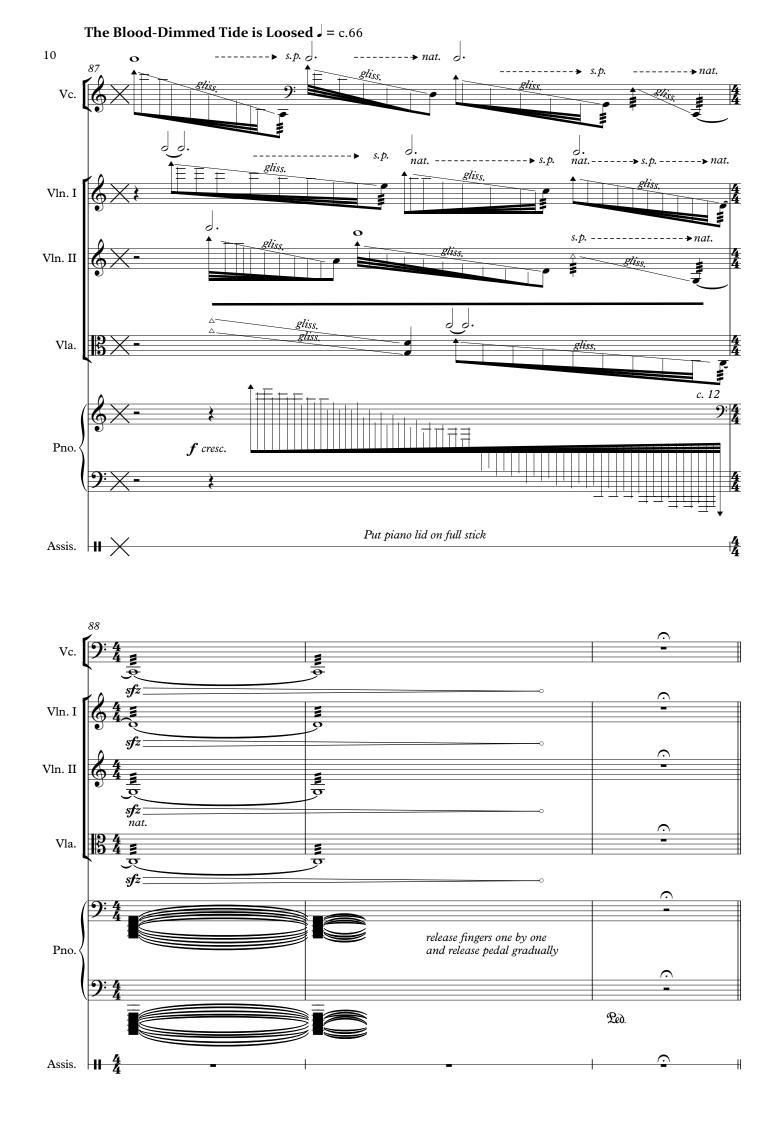




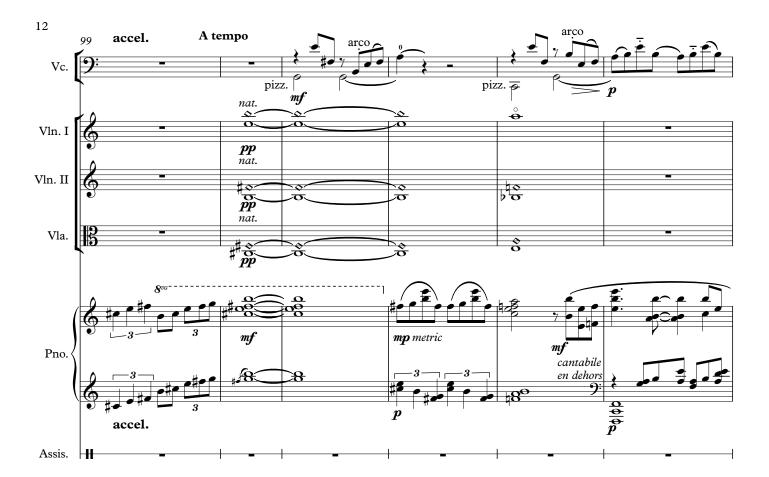






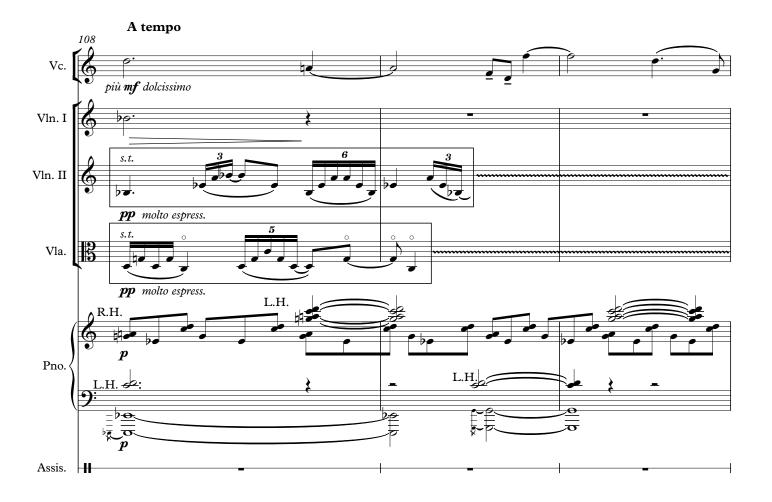


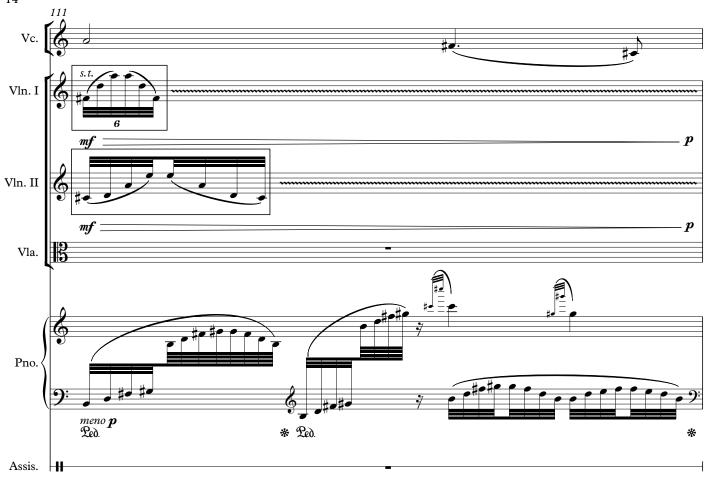


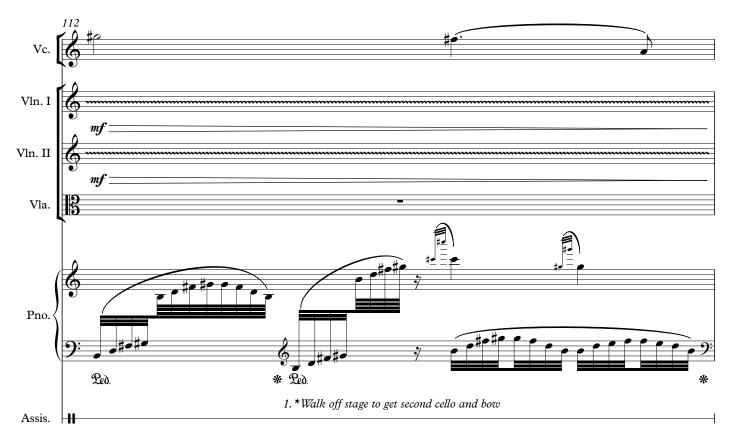




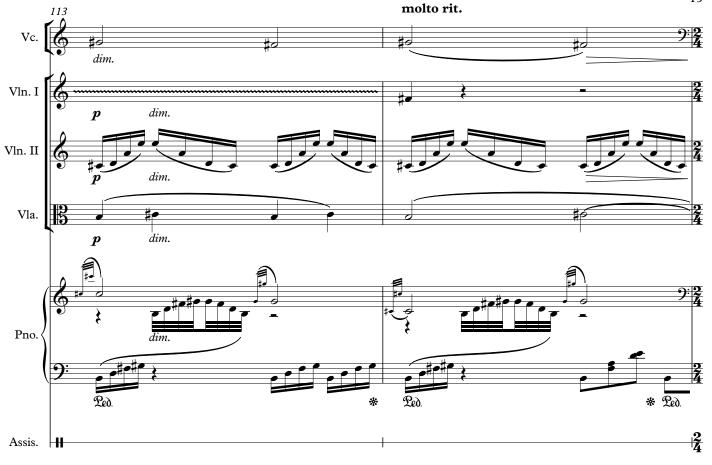


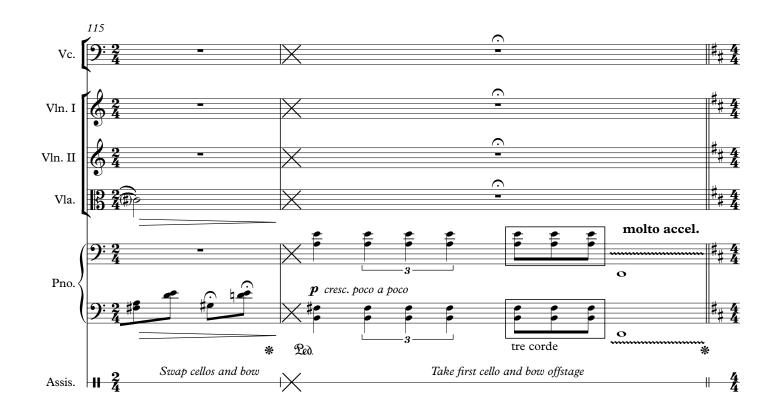






1.* The second cello refers to the disposable cello stored offstage. See performance logistics for setup.



















2.* Physically remove the bow from the cellist; the assistant may snatch the bow if so desired.



cello on its back so that it rests on their thighs. A diagram can be found in the performance logistics.

^{4.*} Snap the cello bow in half using both hands and the knee. The snap has been written so that it occurs on a specific beat.







5.* When the cello is played as a percussive instrument, it may become unstable. Stabilise the cello by holding the edge of the back or some place that won't disturb the cellist or the resonance.



