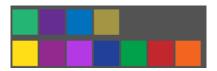
Speechless

An Opera in Three Acts

For four vocal soloists, Choir and Bass Orchestra

Dedicated to Karl Ockelford.

Legend



The colour squares at the top show the colours featured on the score. The first row are the colours for the vocal soloists and choir.. The choir is divided into four, represented by opaque versions of the same colours, as opposed to the soloists whose parts are always solid.

Yellow: electronics

Purple: Drums as specified Pink: Cymbals as specified

Blue: Lower strings

Green: Lower winds (stagger breathing at all times)
Red: Lower Brass (stagger breathing at all times)

Orange: Bass Guitars, harp and piano. Instrumental solos are as marked.

Reading: Glissandi are read as lip gliss in winds and sliding in the strings. Augment wind and brass for lower tones where possible.

hard stick, or Bartok pizz, or staccato with key or tongue slap

soft mallet or standard pizzicato. Different opacities for different timbres, size represents volume.

bowed cymbal

cymbal with chain on (sizzle)

air – crossed circle means make 'close off' sound with mouth.

fragile screams - weak but rich in harmonics.

circles on drum kit or cymbals: use brushes to make circular shapes – one circle per drum/cymbal.

The **interlude** is an electronics solo. A microphone should be placed in the room, and the rooms 'resonant frequency' sampled and manipulated as illustrated by the grey triangles: these are dynamic shapes for control of the room feedback.

All vocal sounds continue through the note (ie not just at the start)

All **Radios** are tuned to a.m static, in a different place on each radio. Use volume control to enter and exit sounds.

The width of the line is the volume and density of the sound. Except when used as a 'box' for improvisation – only used then to indicate the parameter of activity.

Orchestration

The four vocal **soloists** should be singers from different stylistic backgrounds, and not feature more than one opera singer, who should follow the BLUE vocal part.

The community **choir** should be of mixed race, age and physical ability. The minimum number is 30. They should all have a battery operated a.m. radio with built in speaker each, turned to static.

No instrument in the Bass Orchestra should ever play above middle C. The following minimum orchestration is required:

- 5 double basses
- 5 celli
- 2 electric bass guitars (with large amp stacks, freeze, distortion, loop and volume pedals required at a minimum).
- 2 bass flutes
- 2 bass clarinets, 2 contra bass clarinets
- 2 contra bass bassoons
- 1 electronics musician, with a.m. radio

Theremin (can be created by electronic musician)

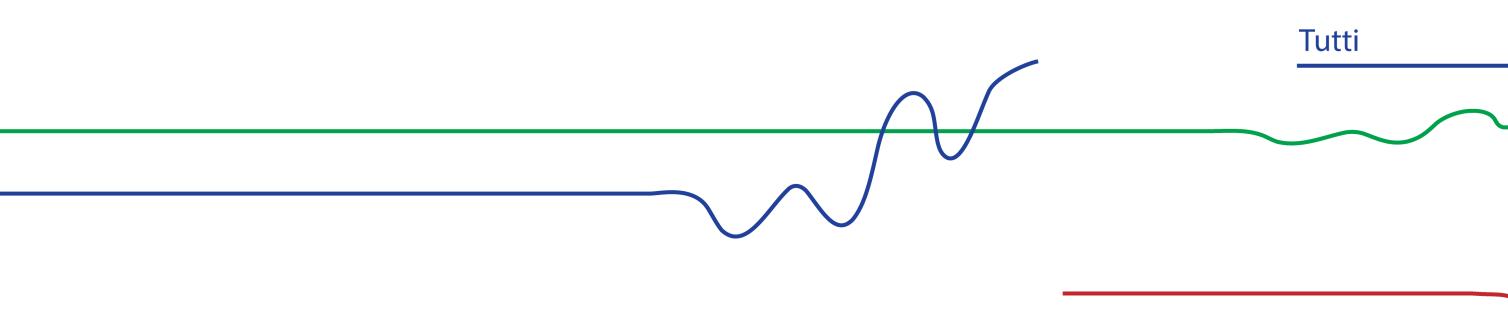
- 2 tubas
- 2 euphoniums
- 2 tubas
- grand piano
- concert harp
- 1 'rock' drummer (drum kit without snare, all large toms, brushes and soft mallets only)
- 2 percussionists (each with 1 tam tam, 1 bass drum, 1 large timpani, a.m. radio, 2 large floor toms of different sizes, 3 cymbals on stands and 2 bows, range of soft mallets, brushes, trap tables, a range of non-tuned, low frequency 'objects', trap table).

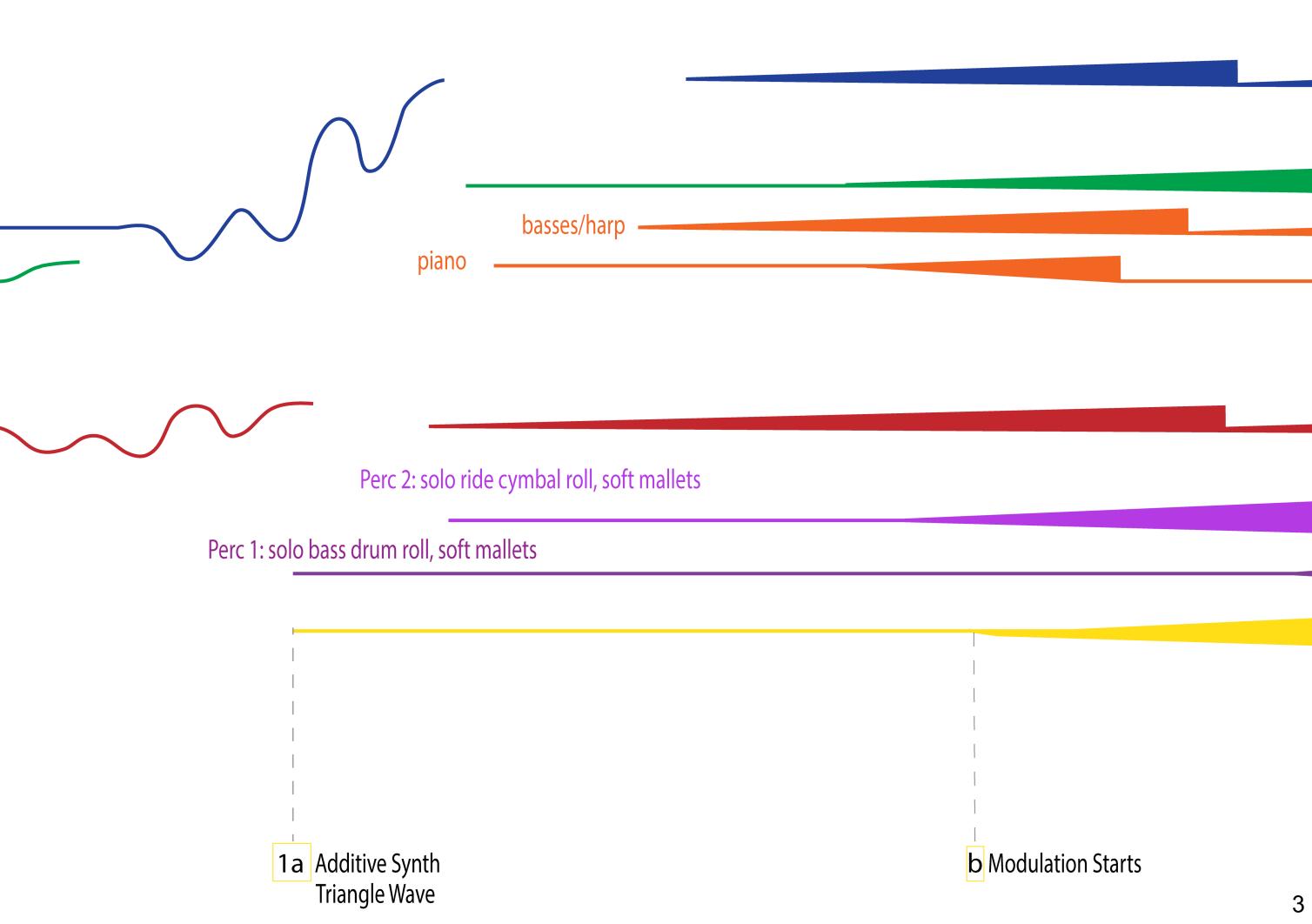
Score

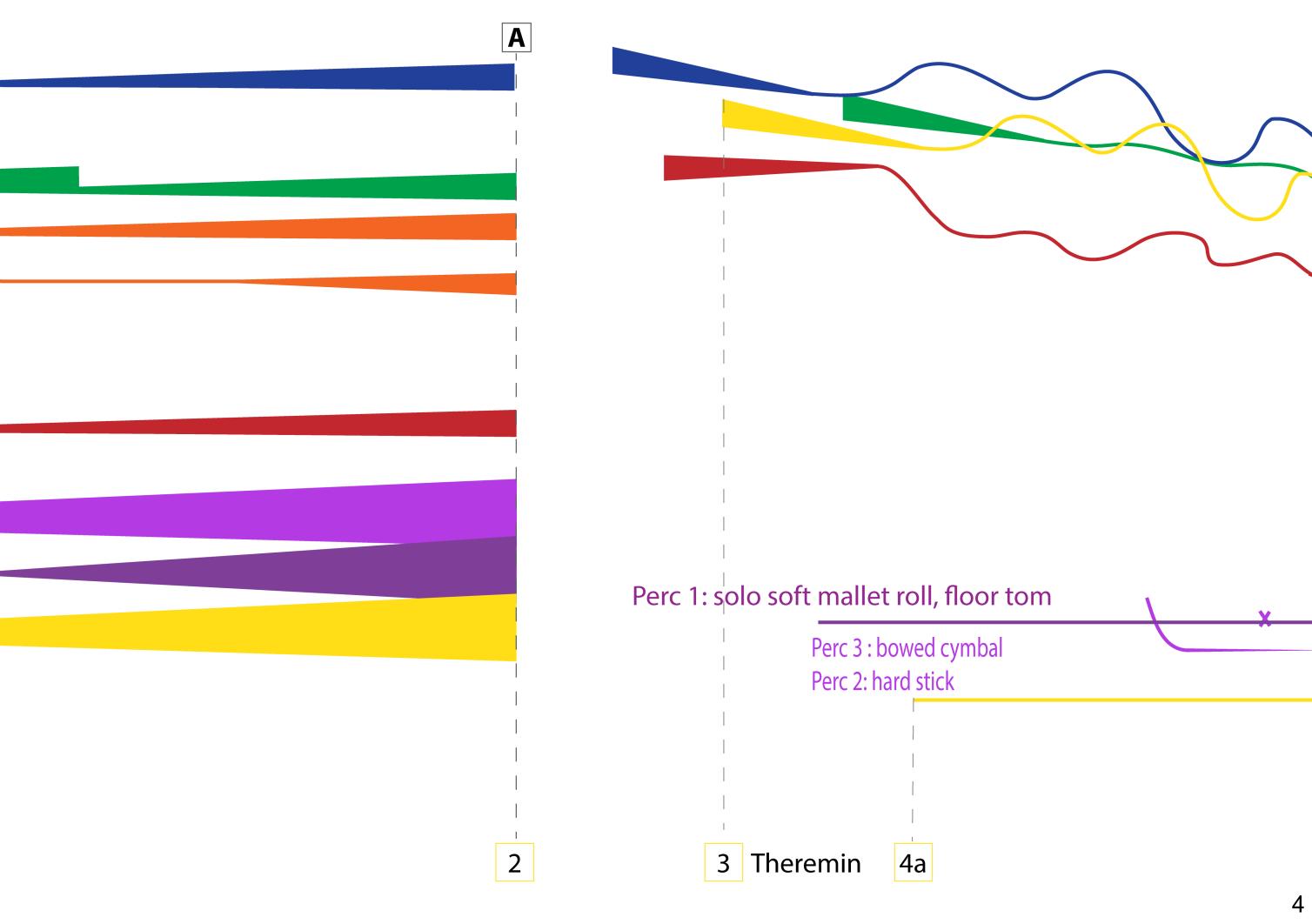
To perform this work, you will need to download the iPad app, the Decibel ScorePlayer, and network the ipads together (instructions in the player). A digital or hard copy of the score is available from Material Press.

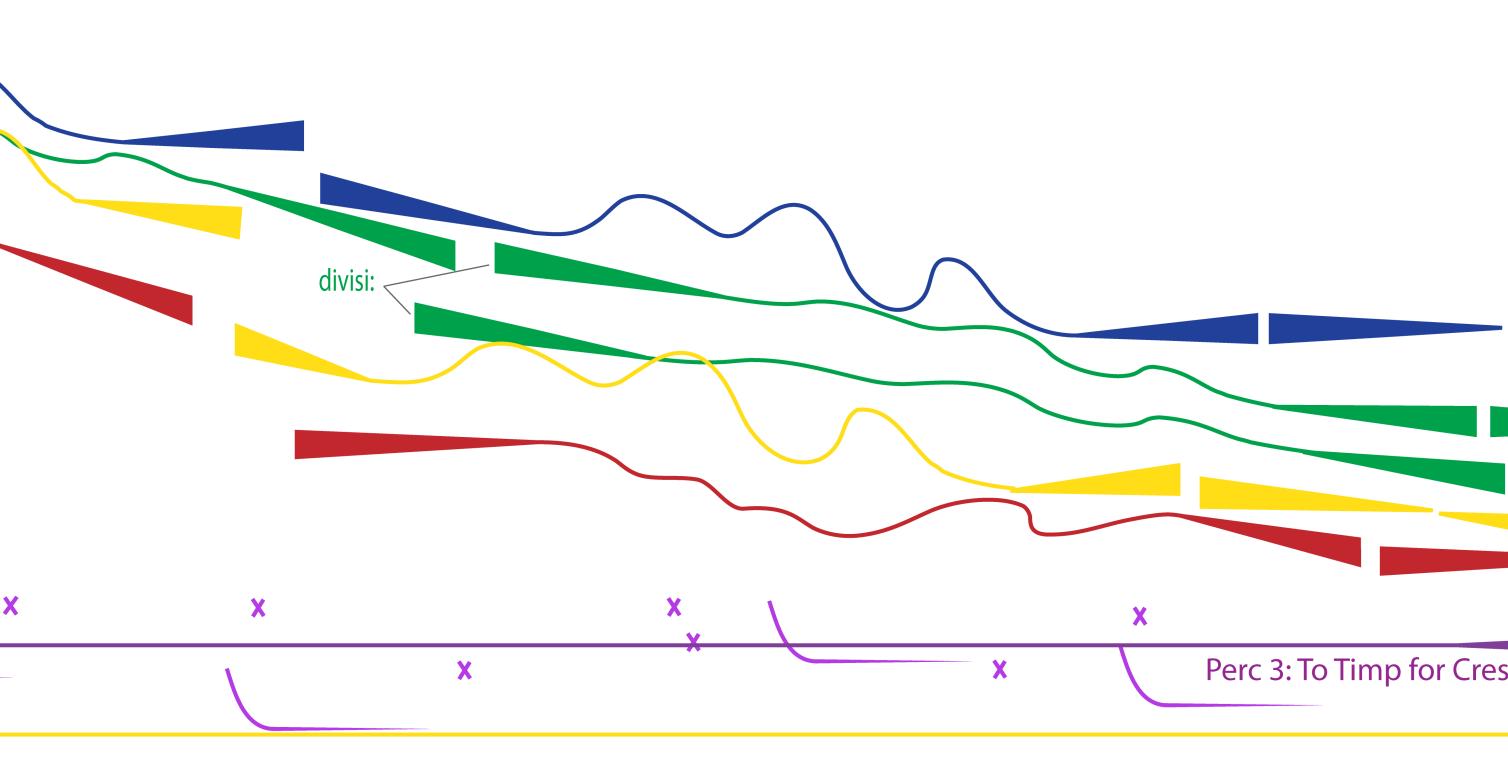
very soft, as continuous as possible.

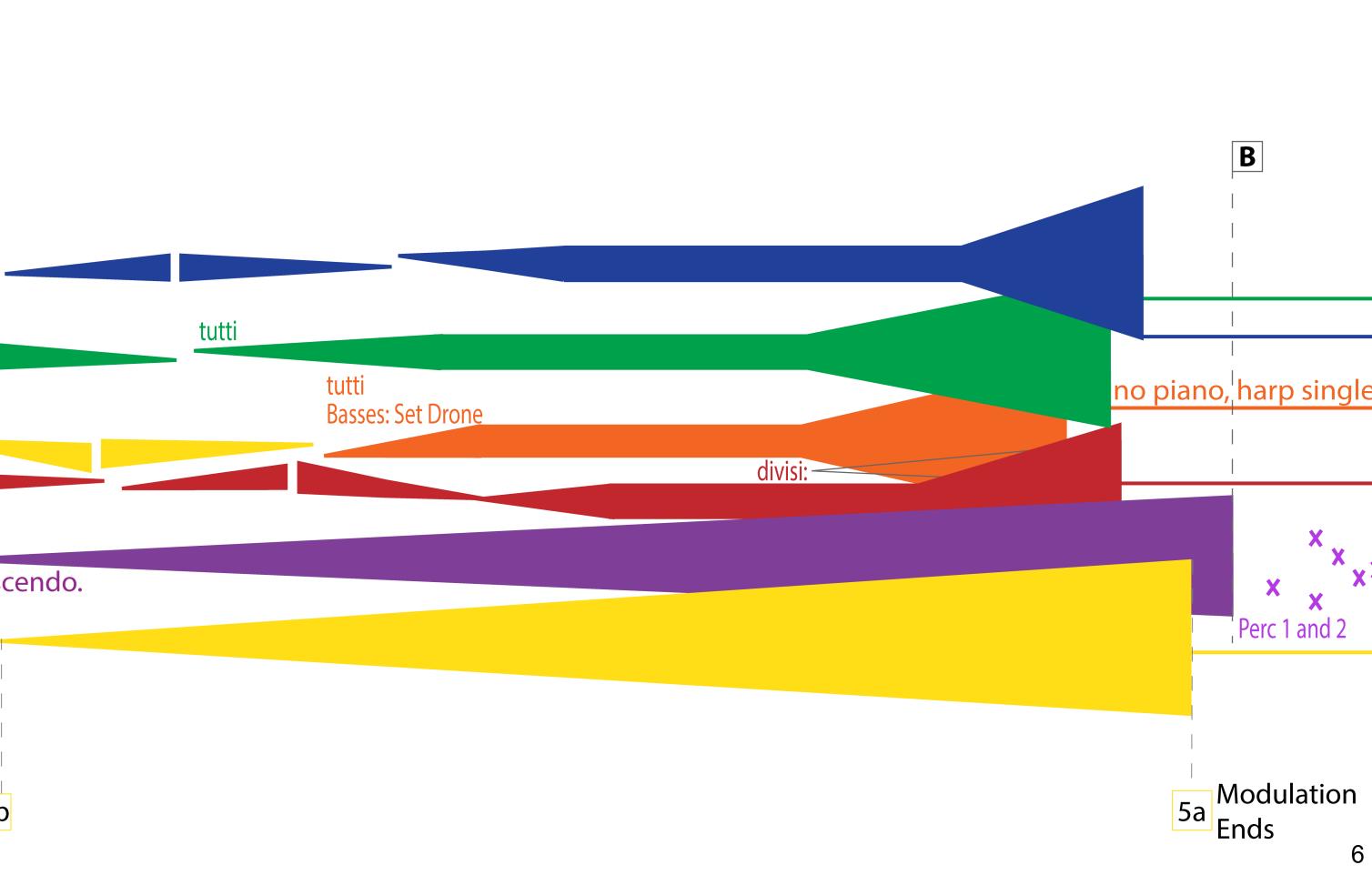
Solo 'Cello

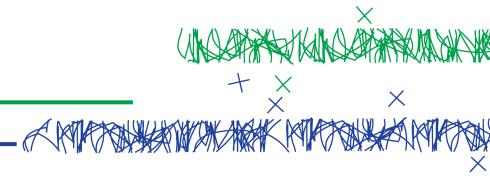




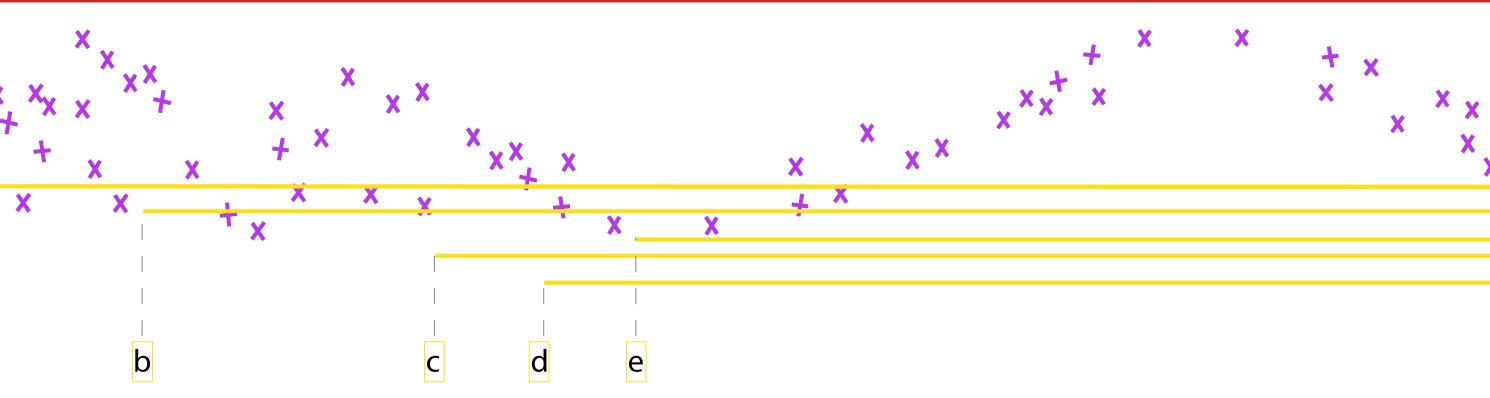


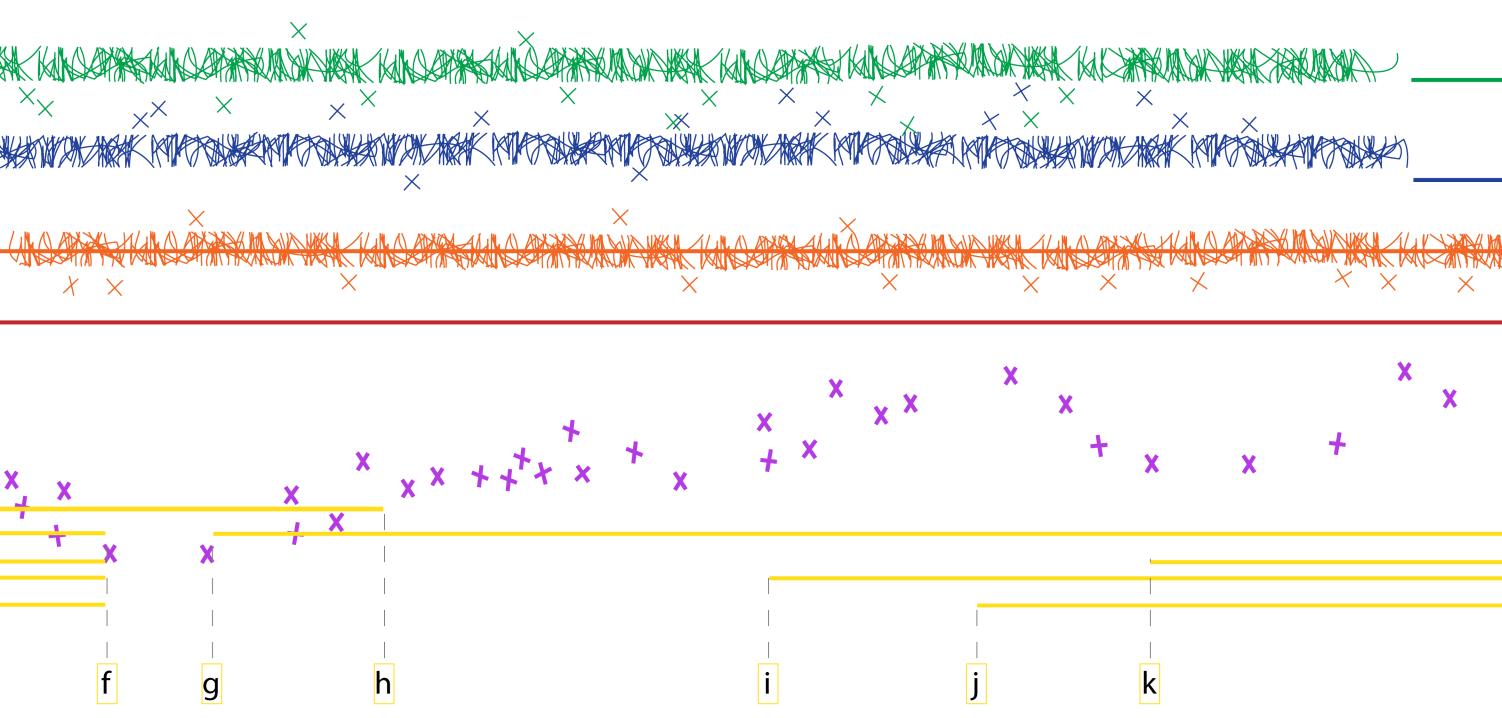


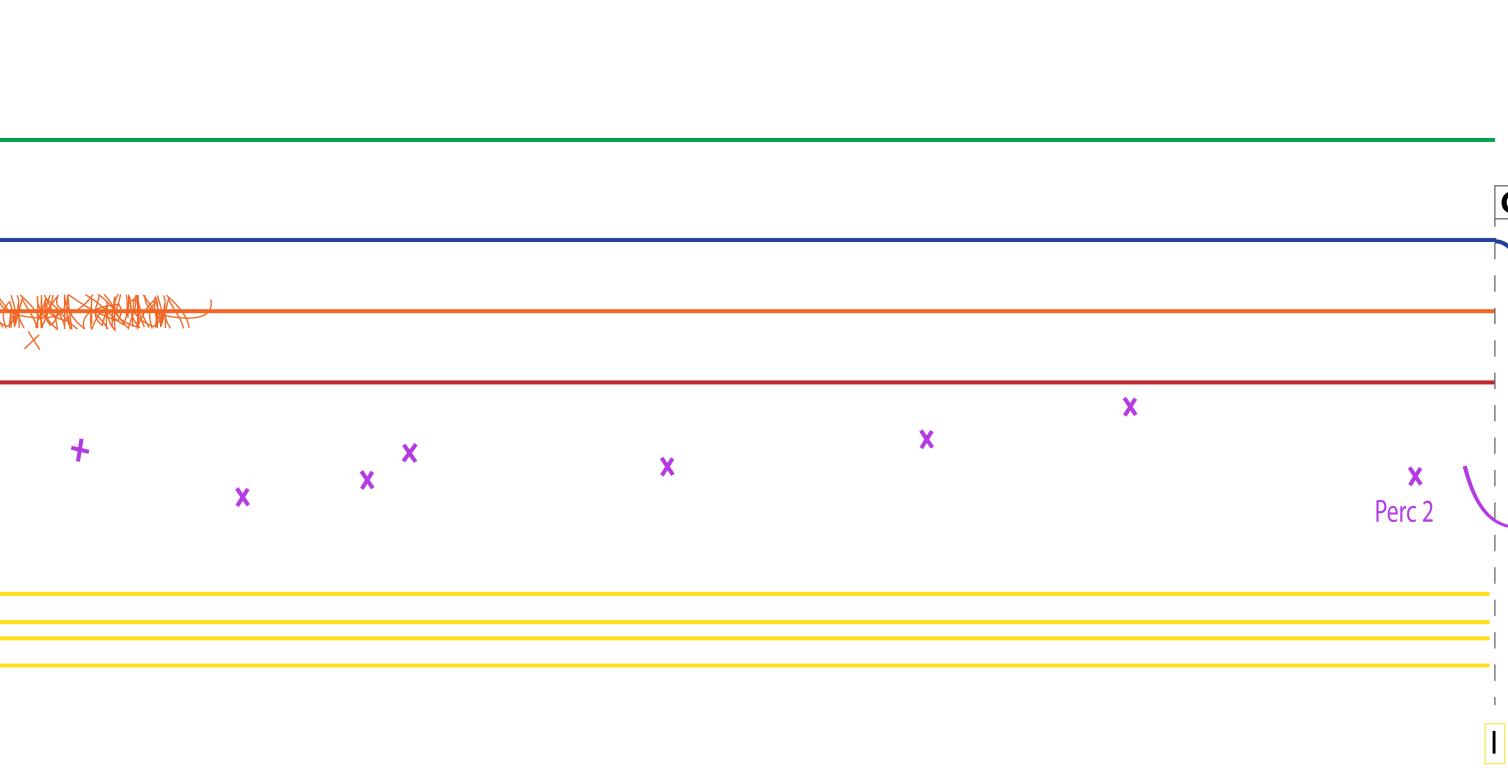


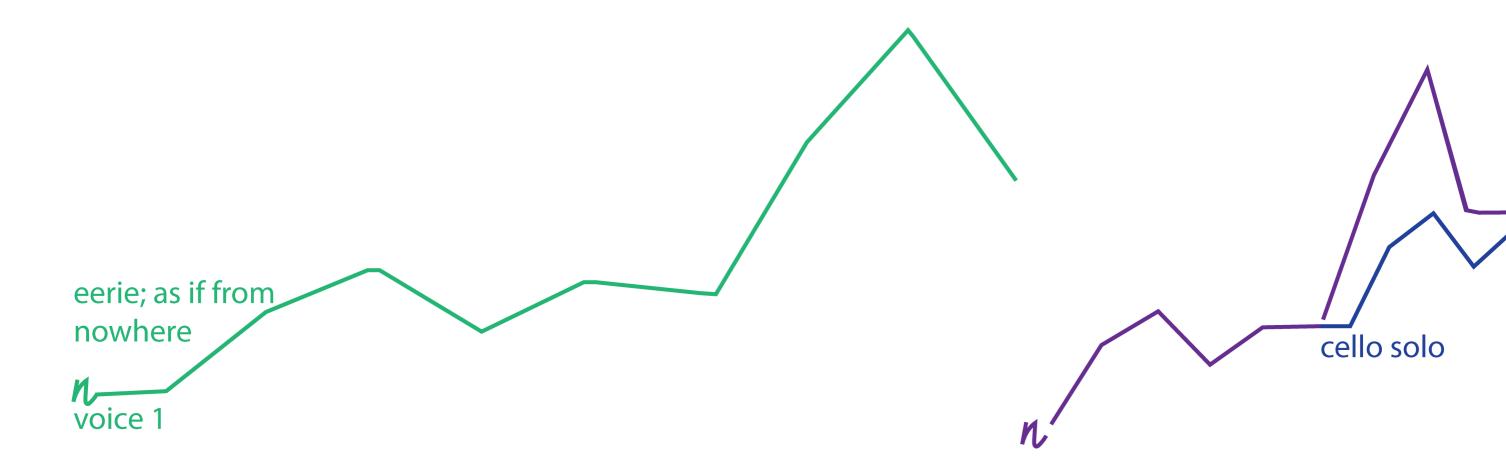


notes sustained.

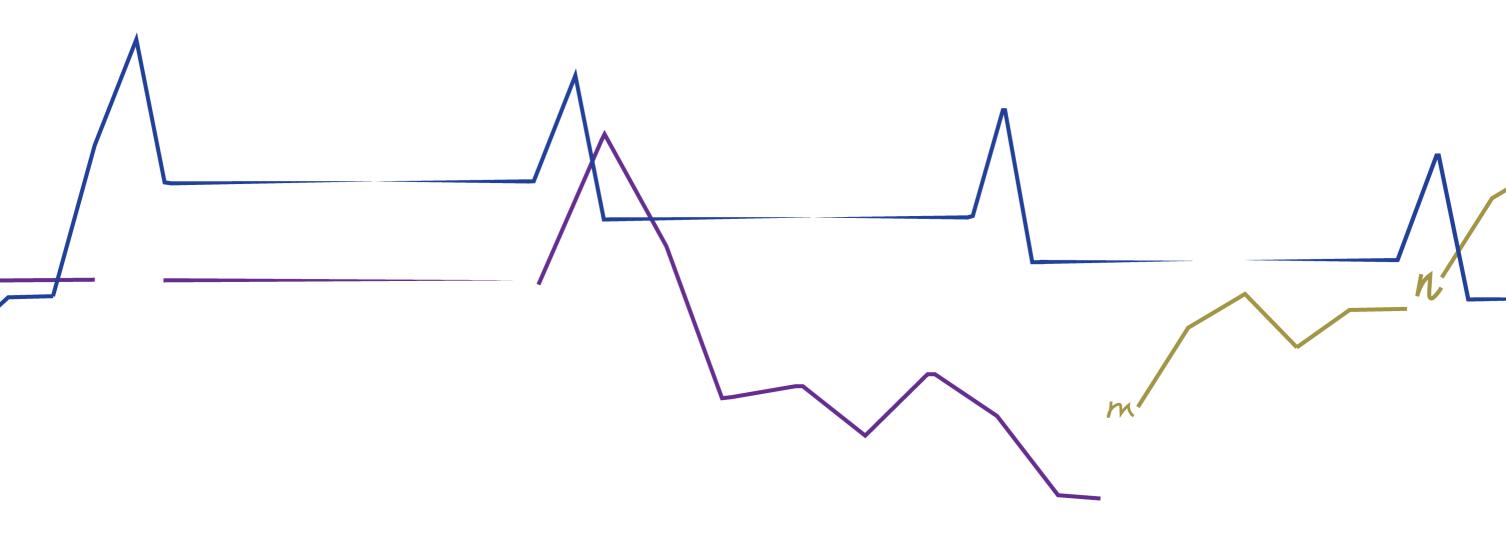


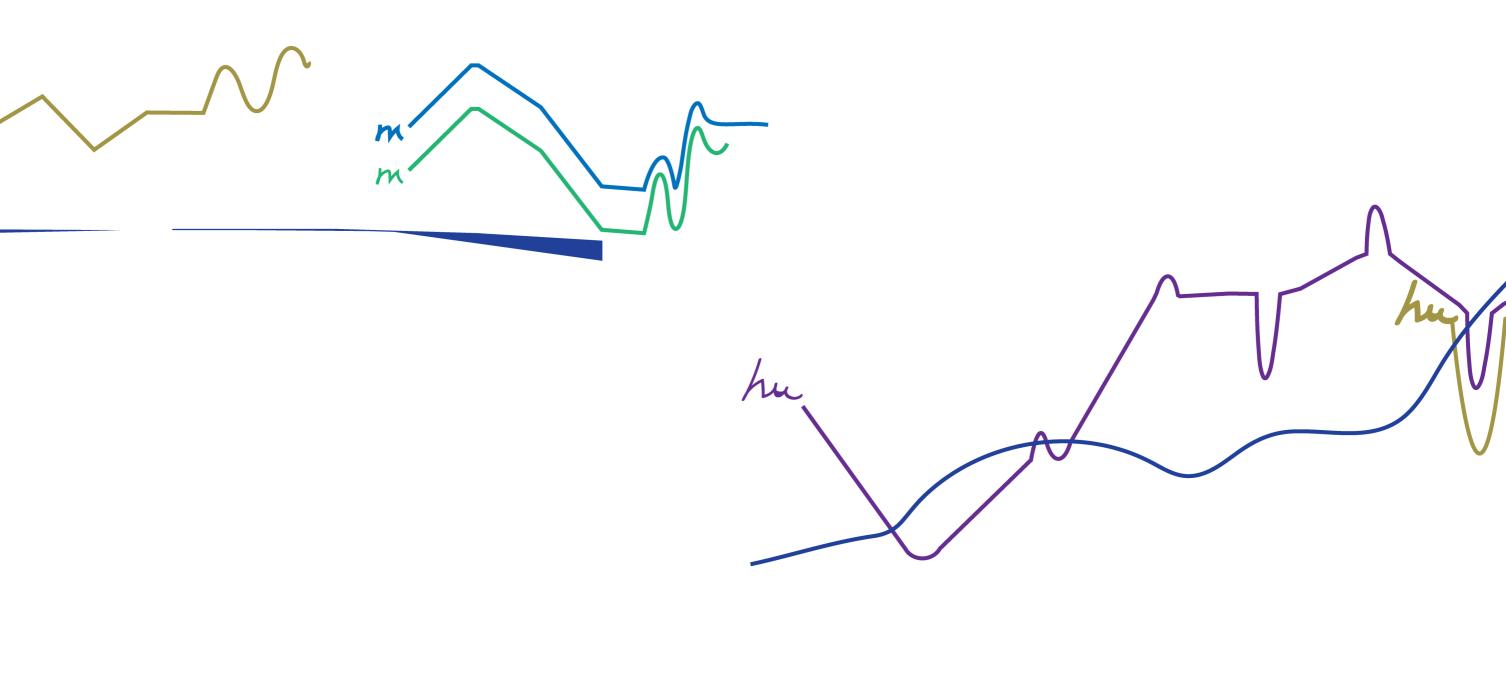






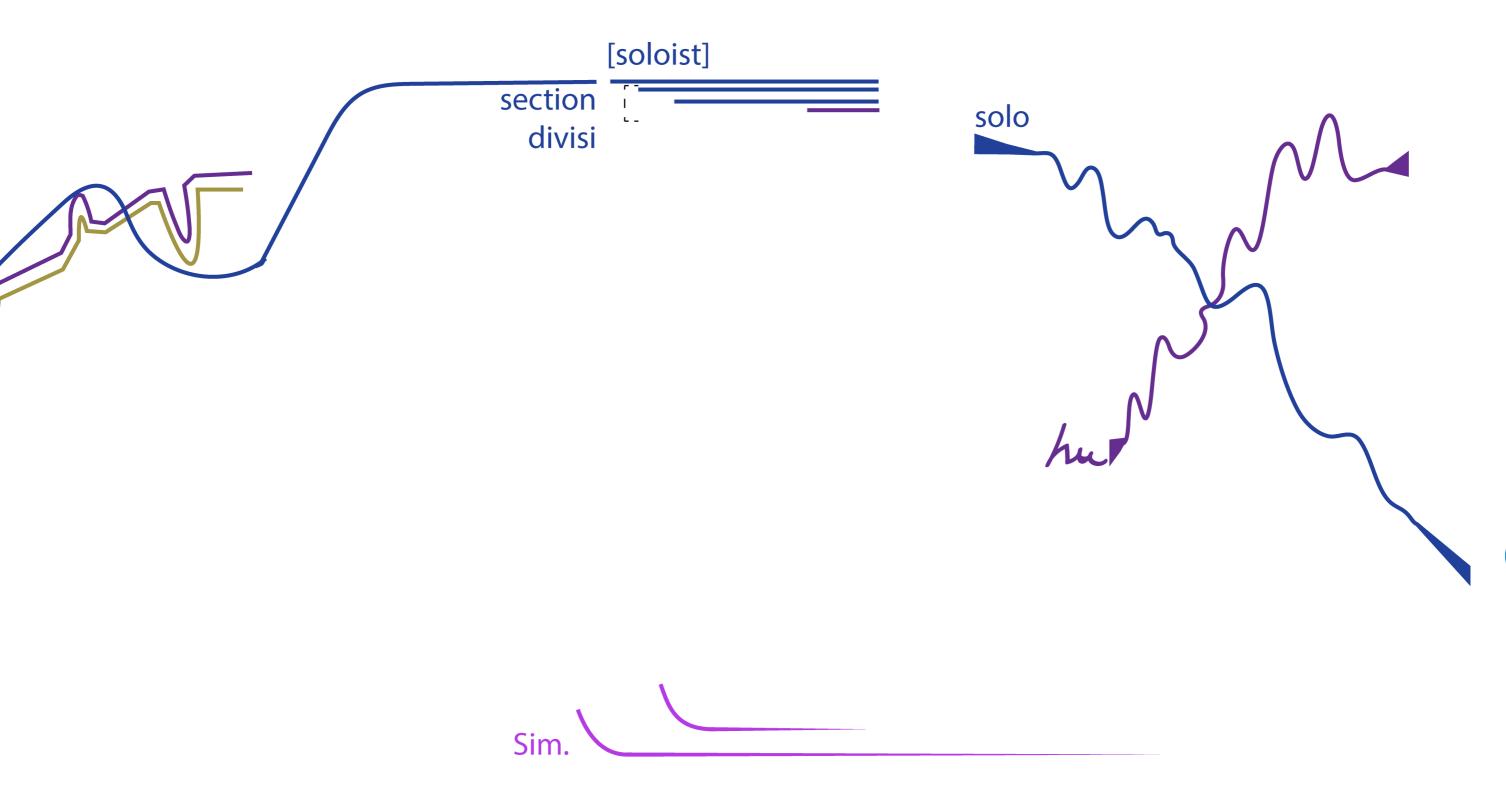


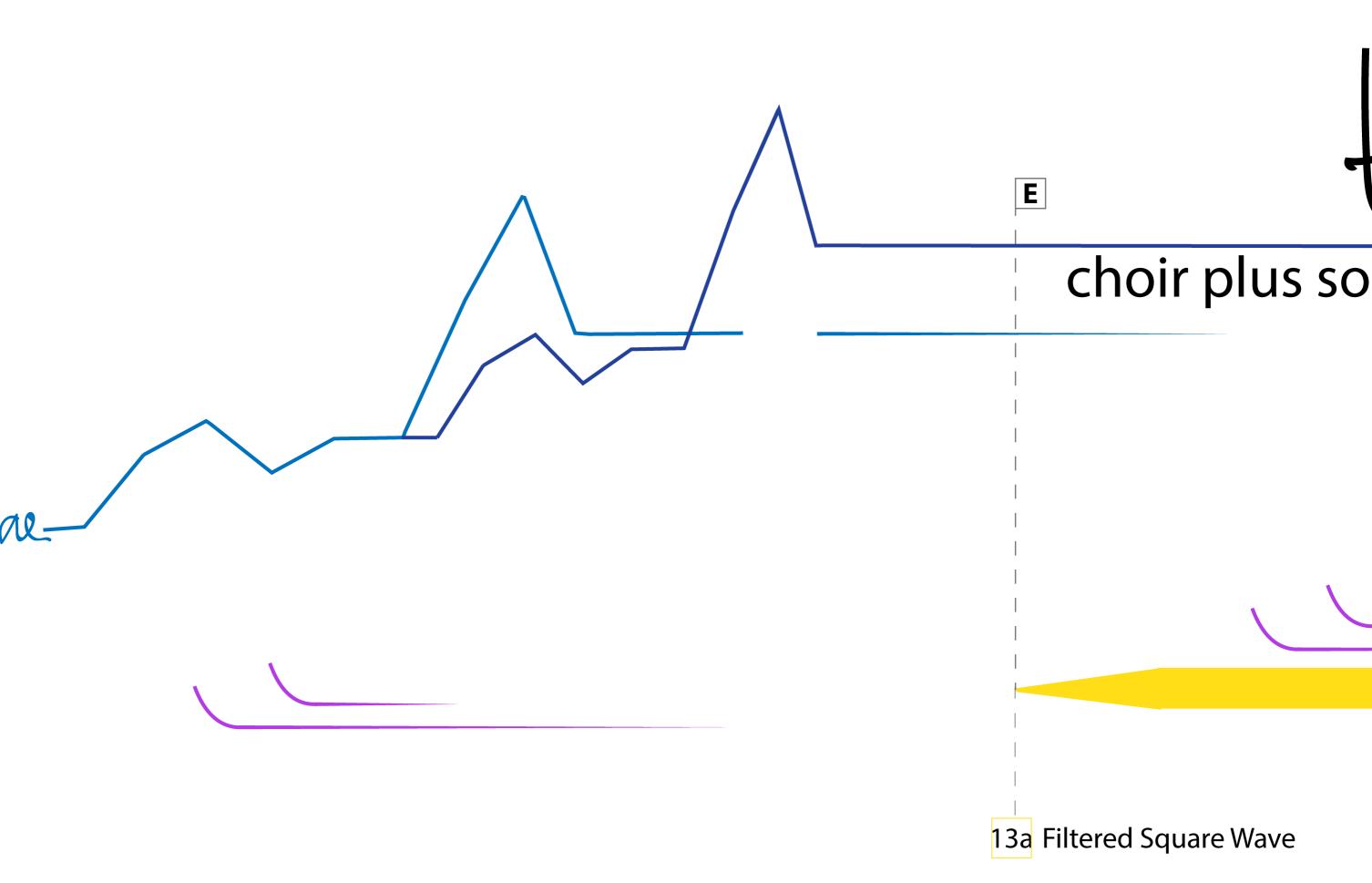


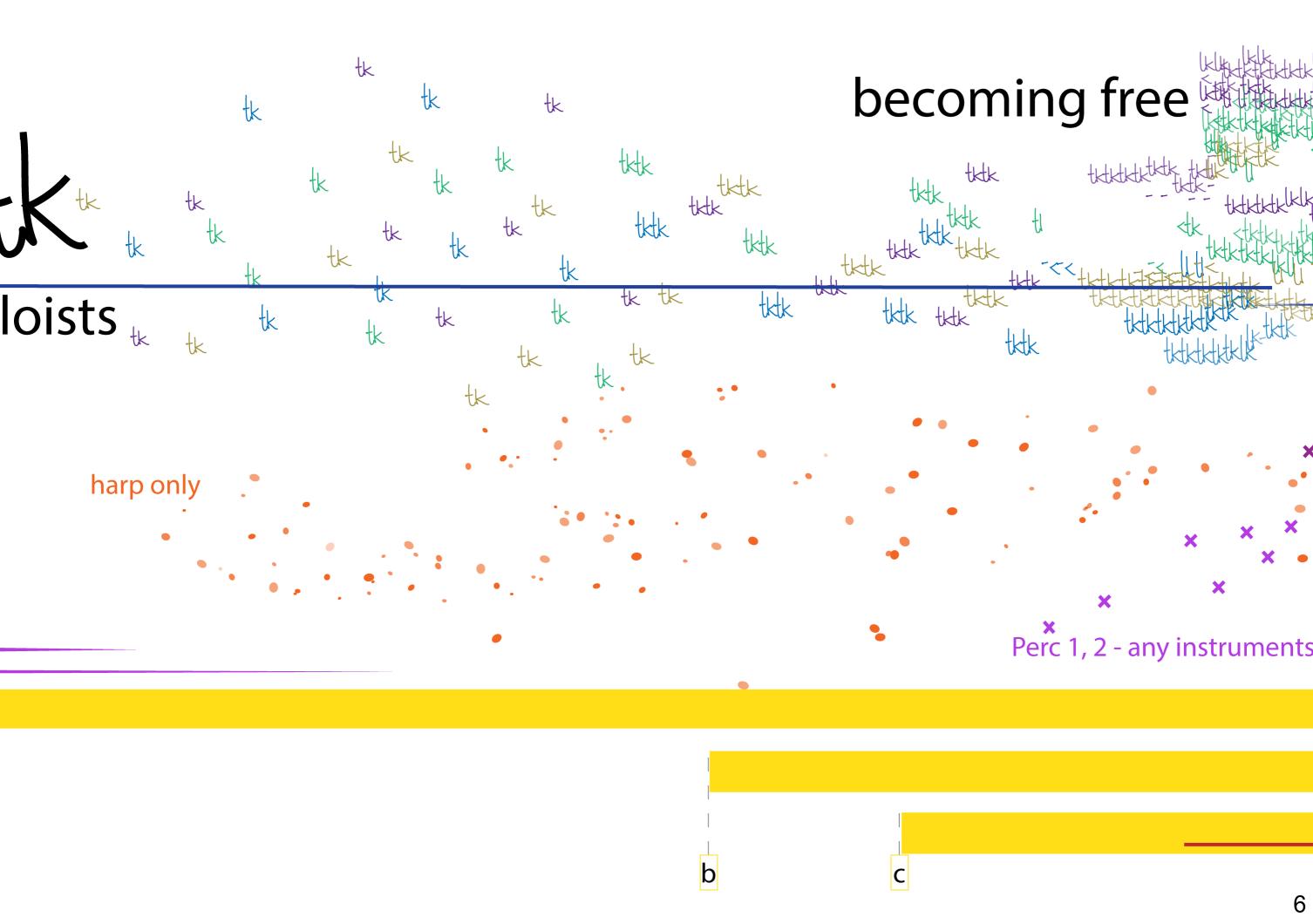


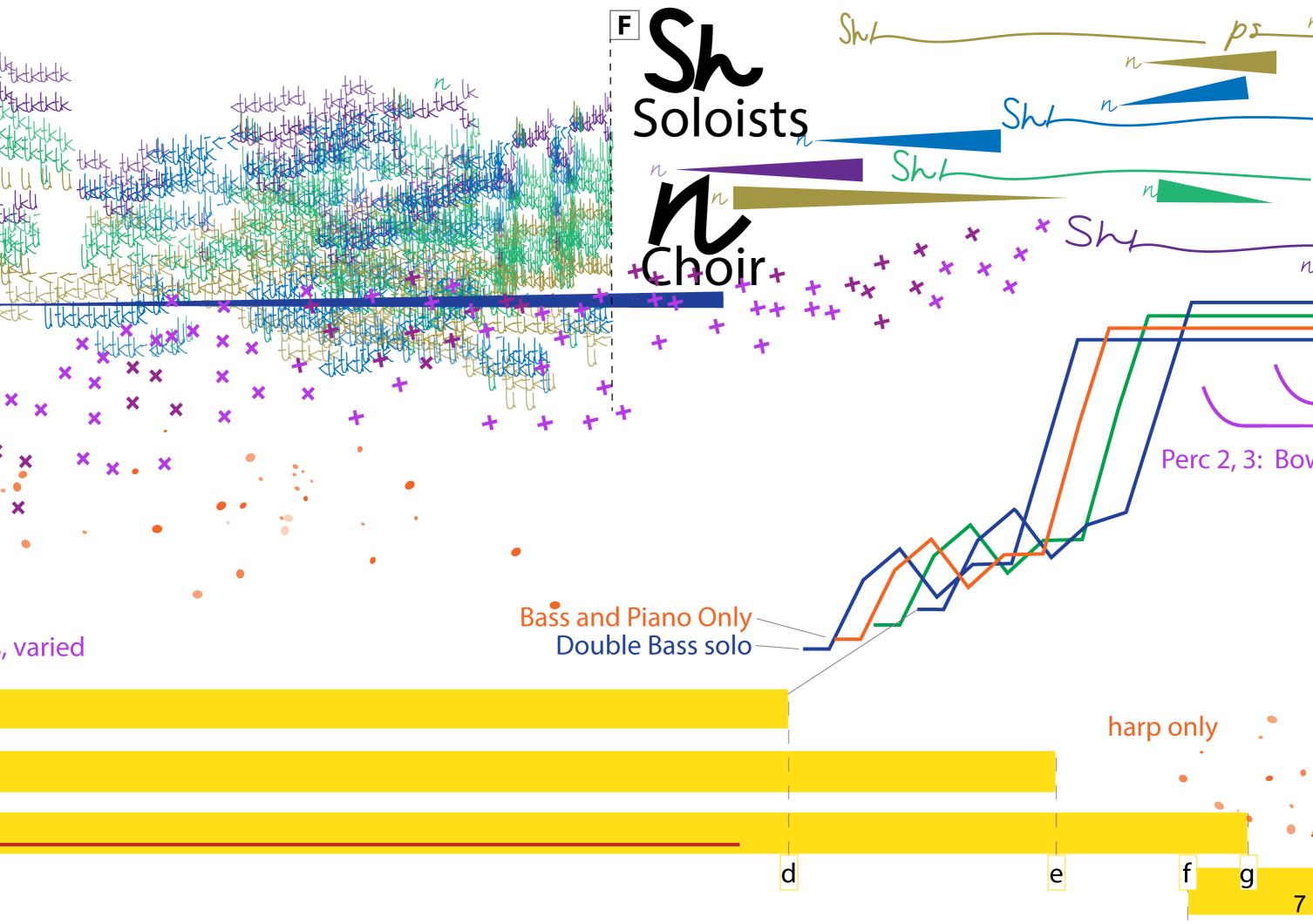
Perc 3: Bowed Cymbal

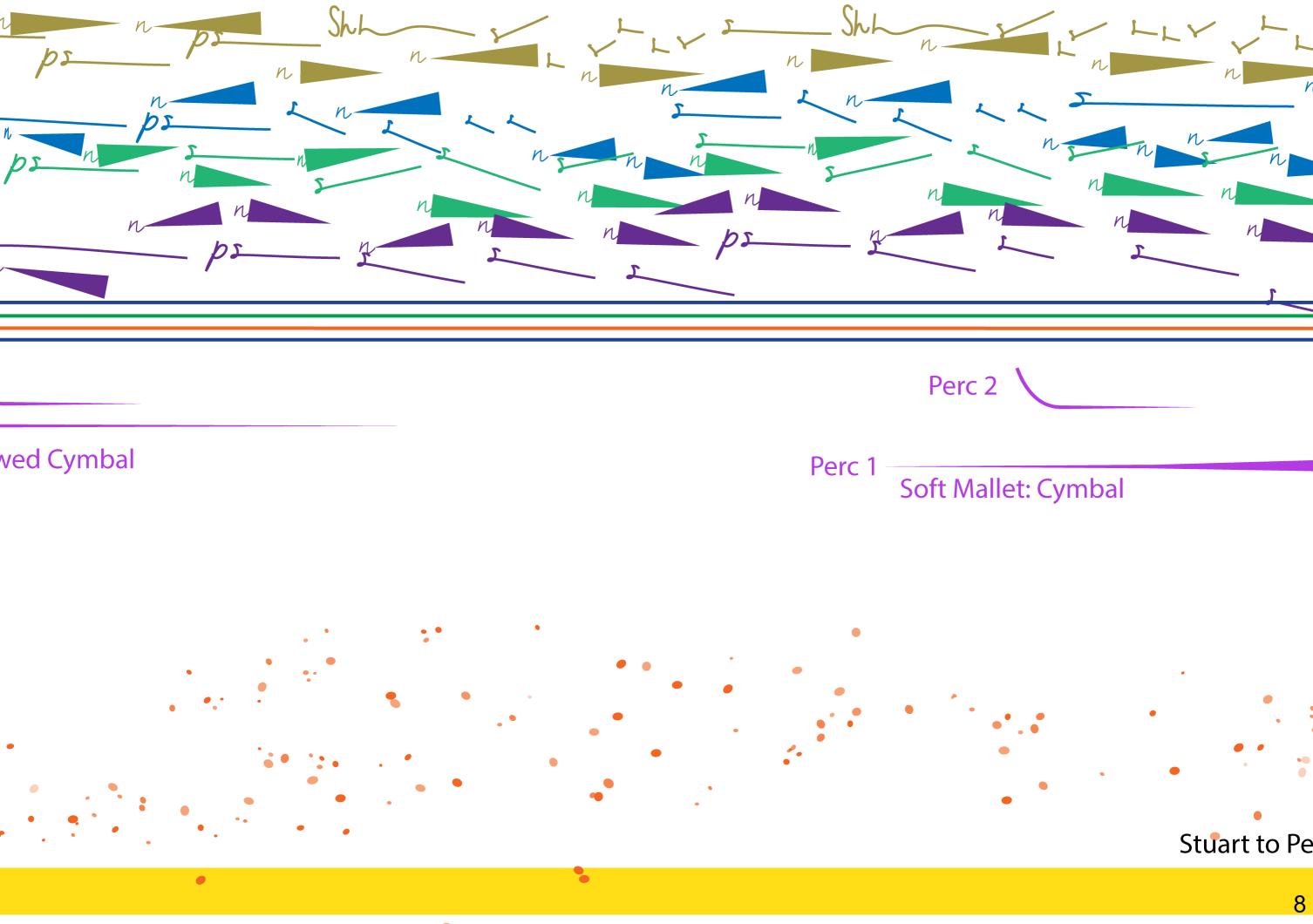
Perc2: Bowed Cymbal

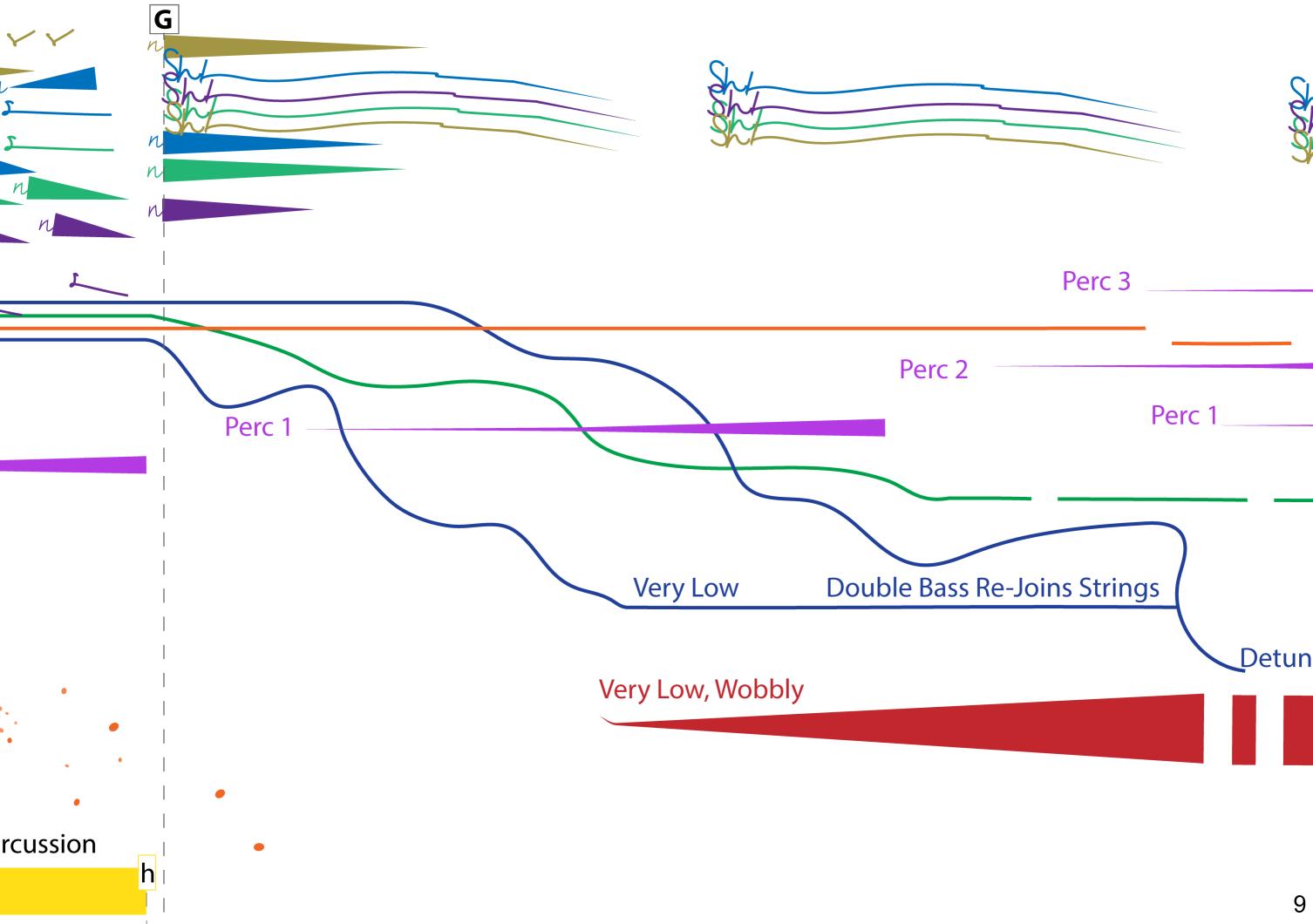


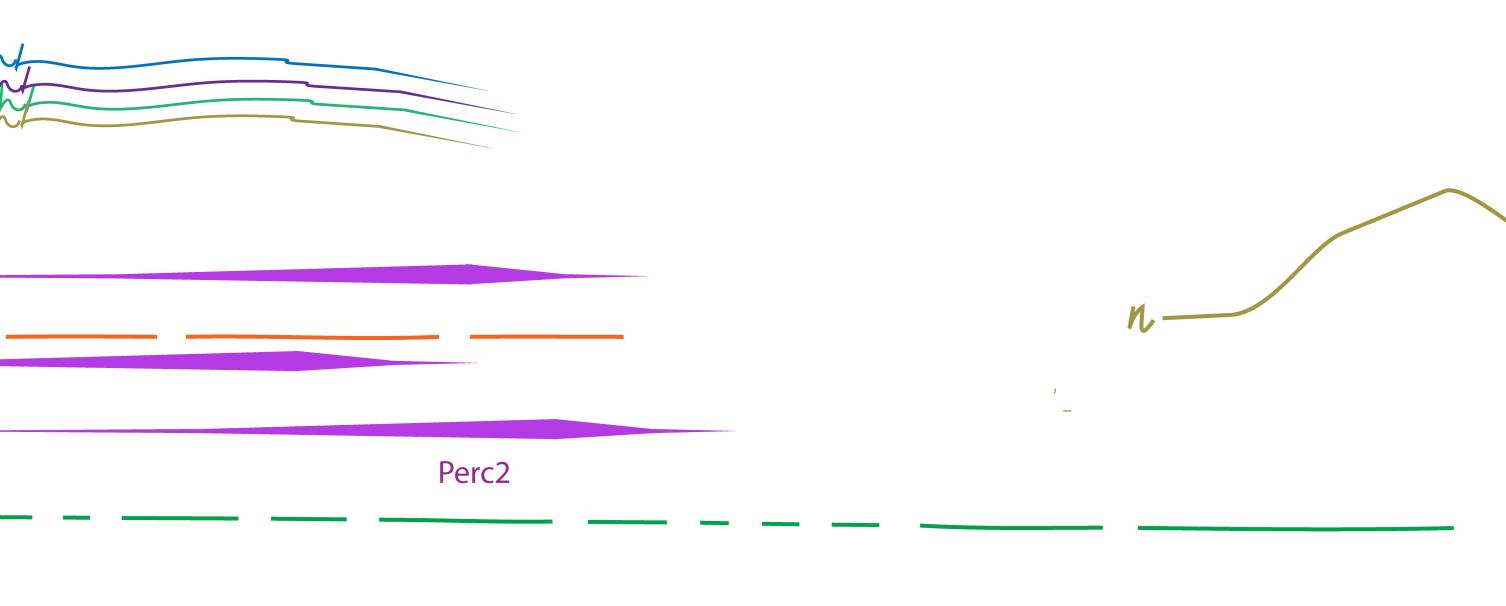






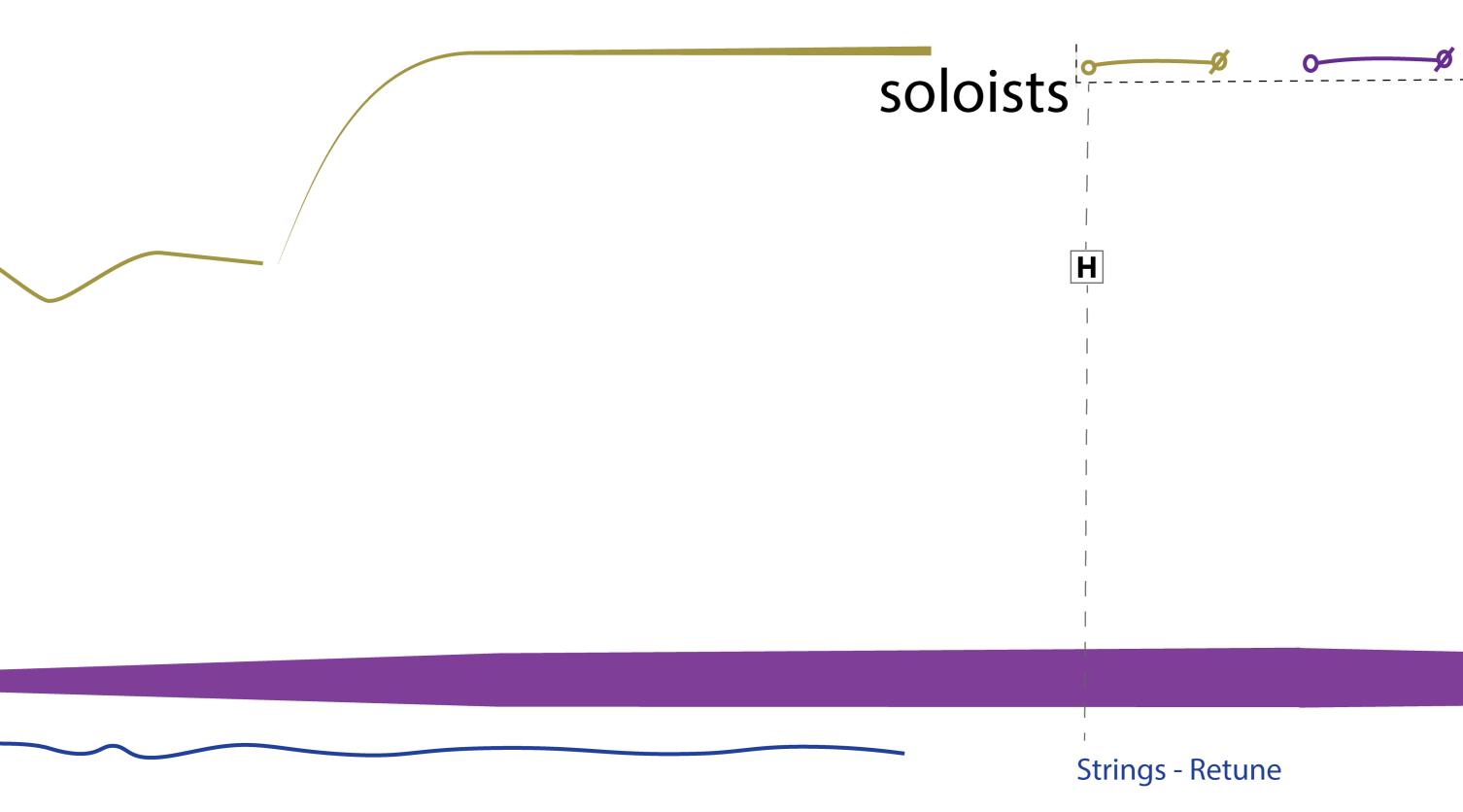


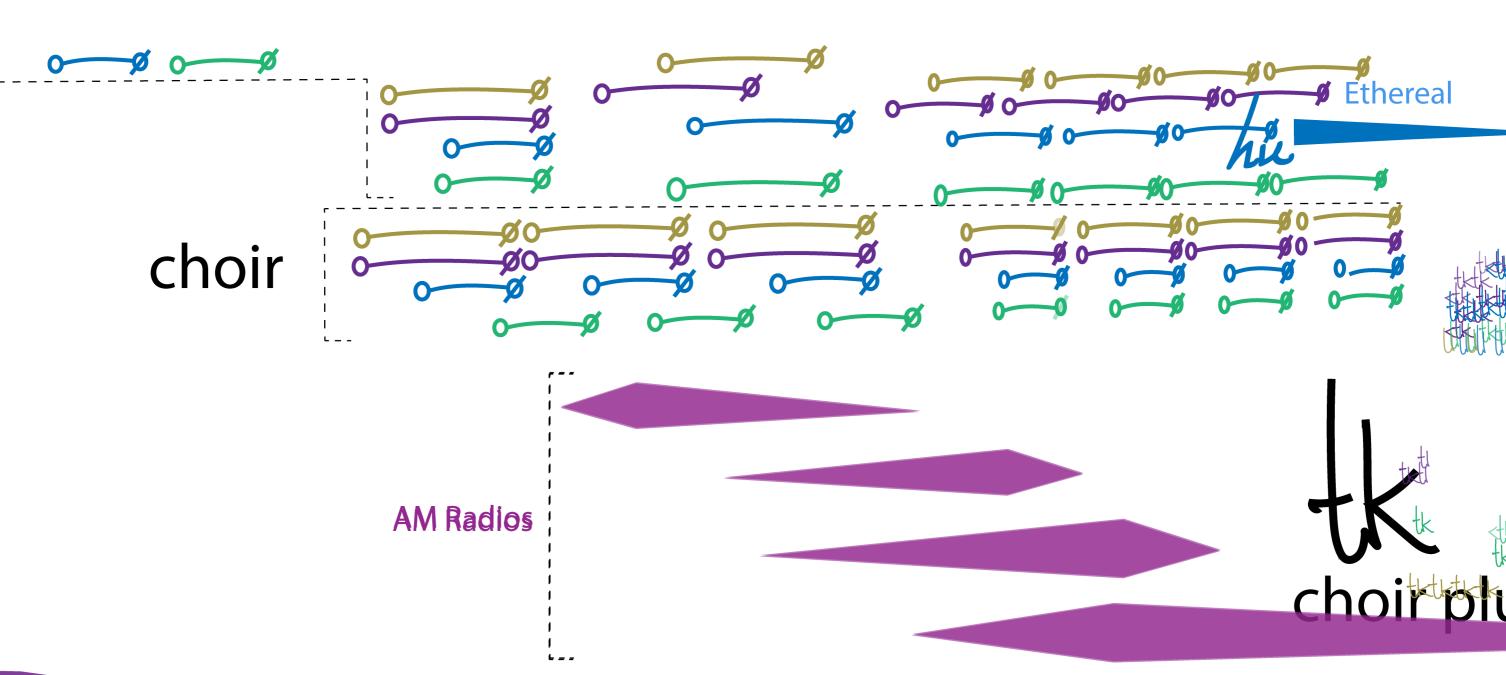


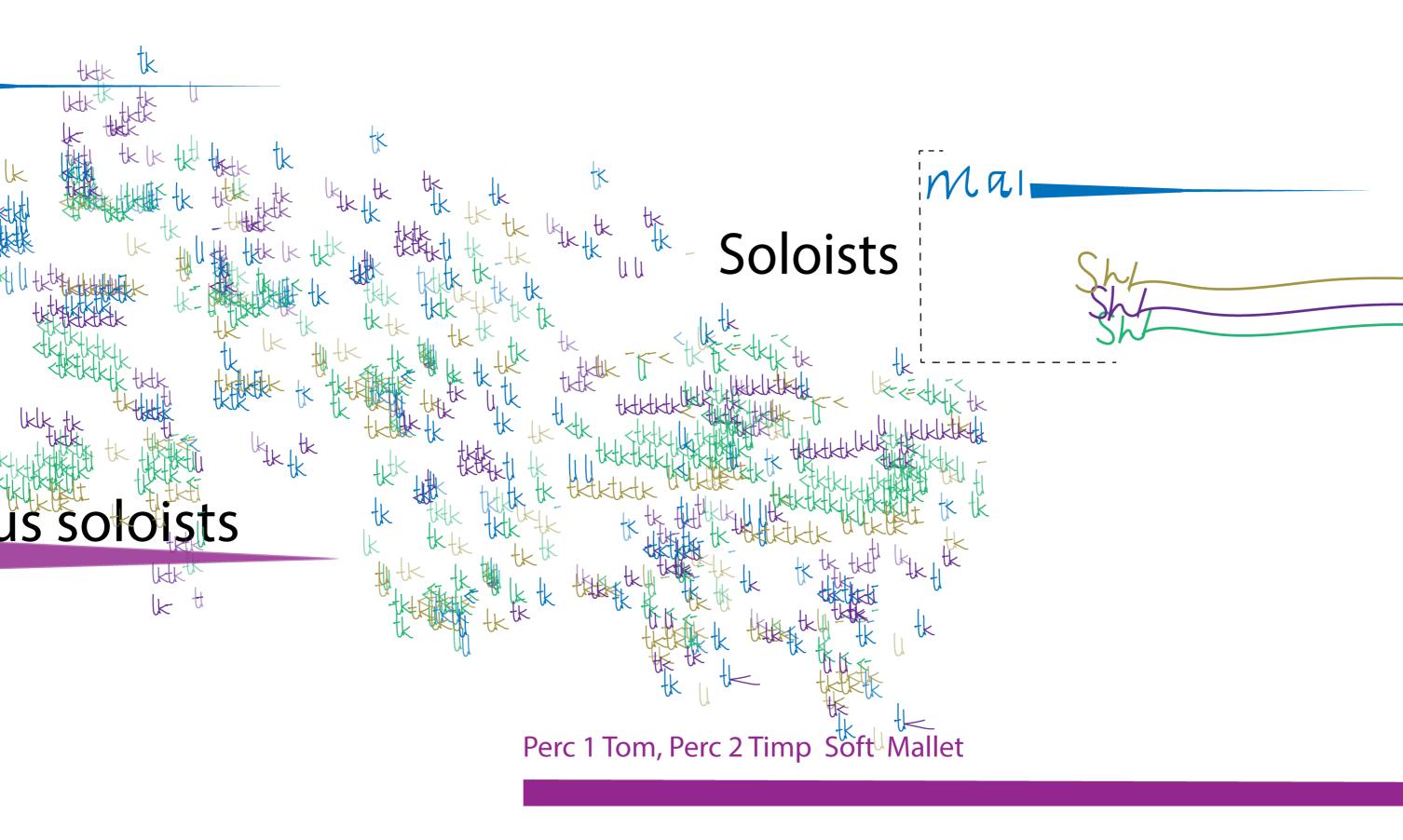


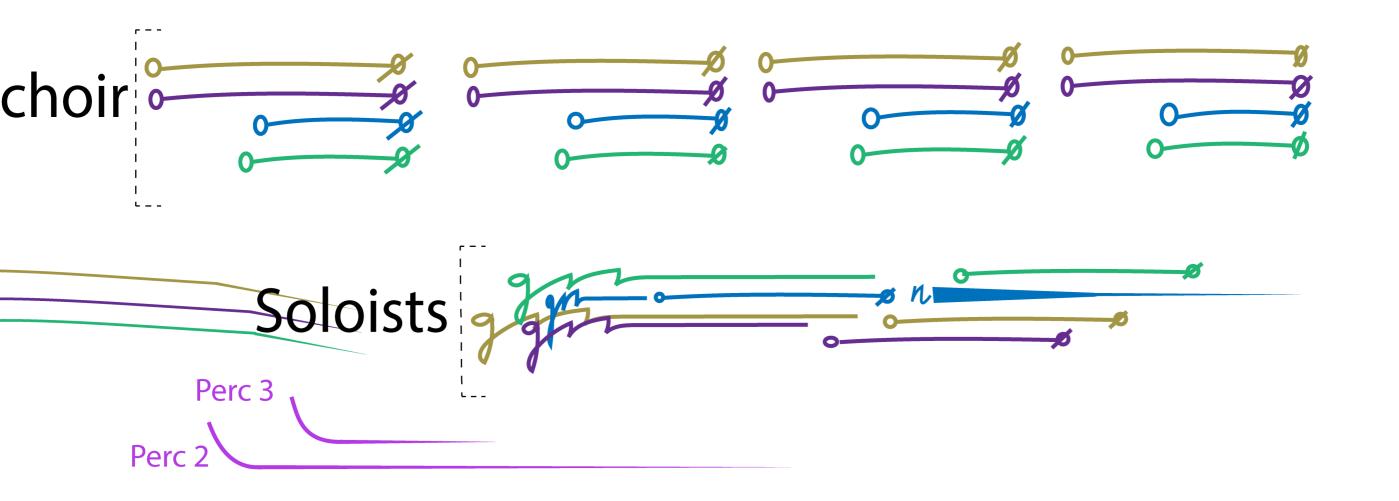
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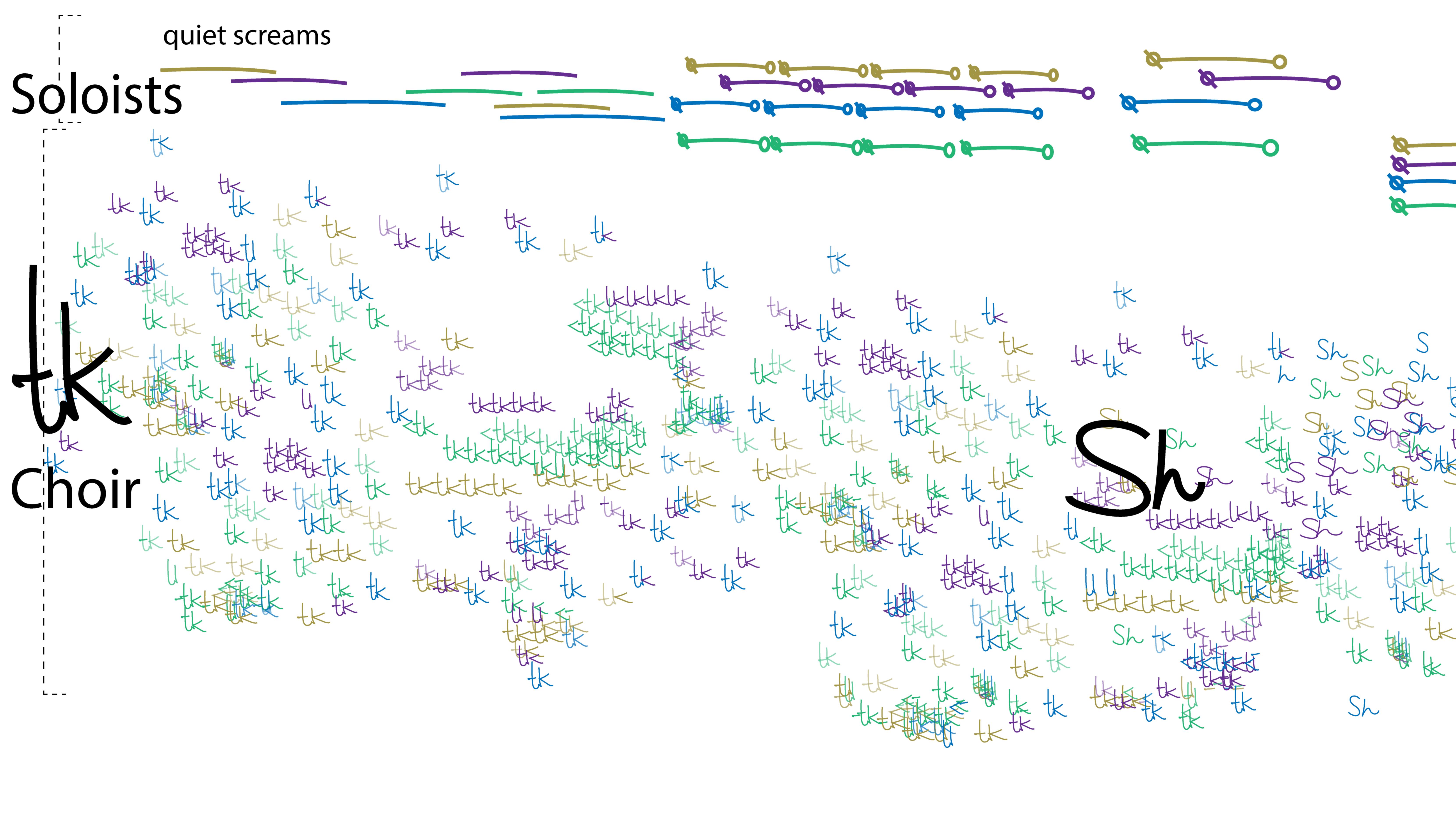










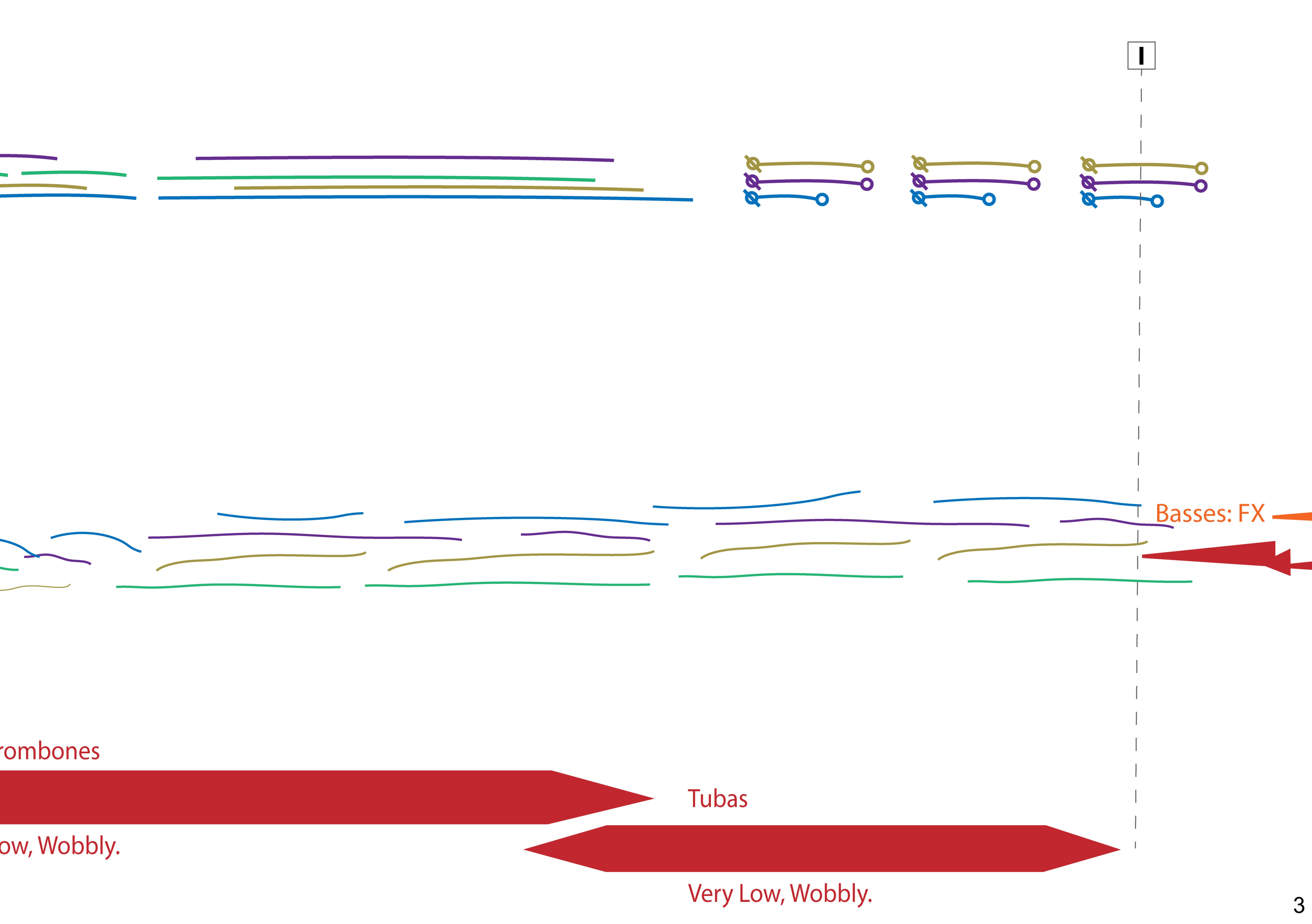


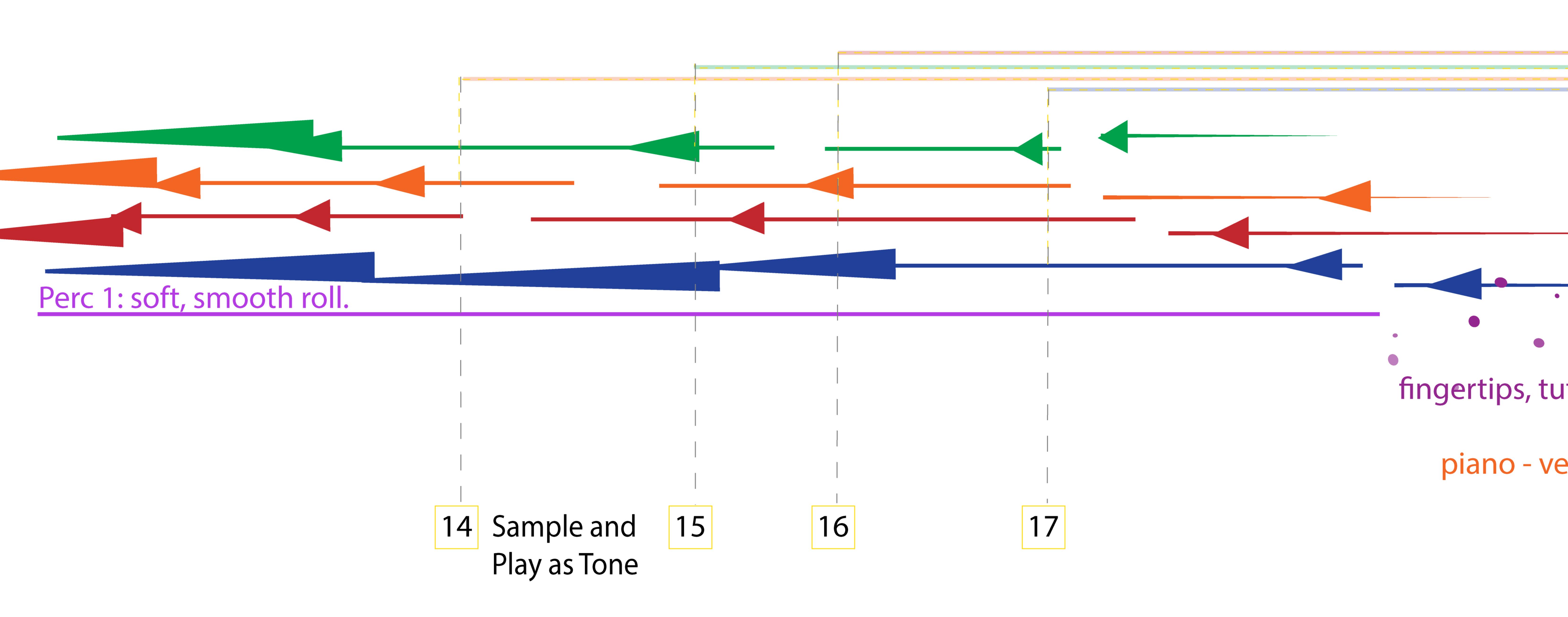


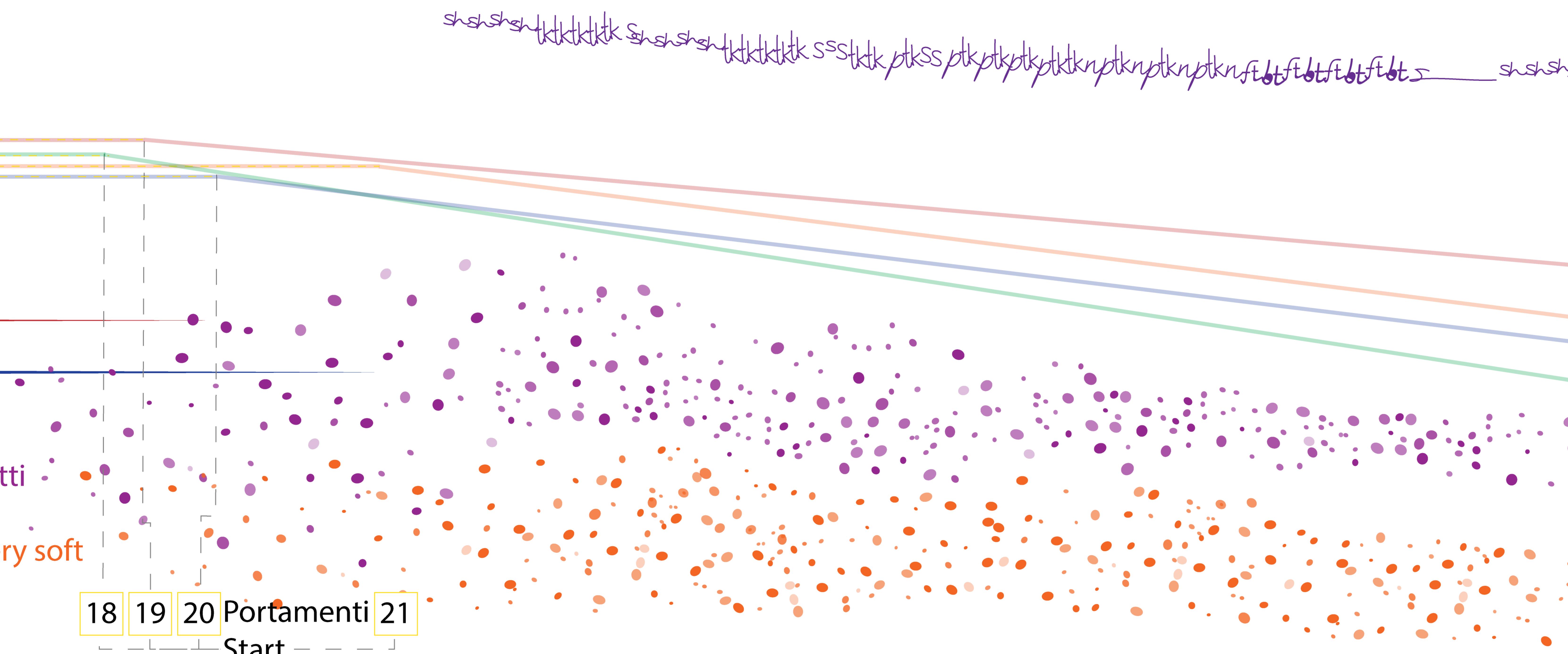
Very Low, Wobbly.

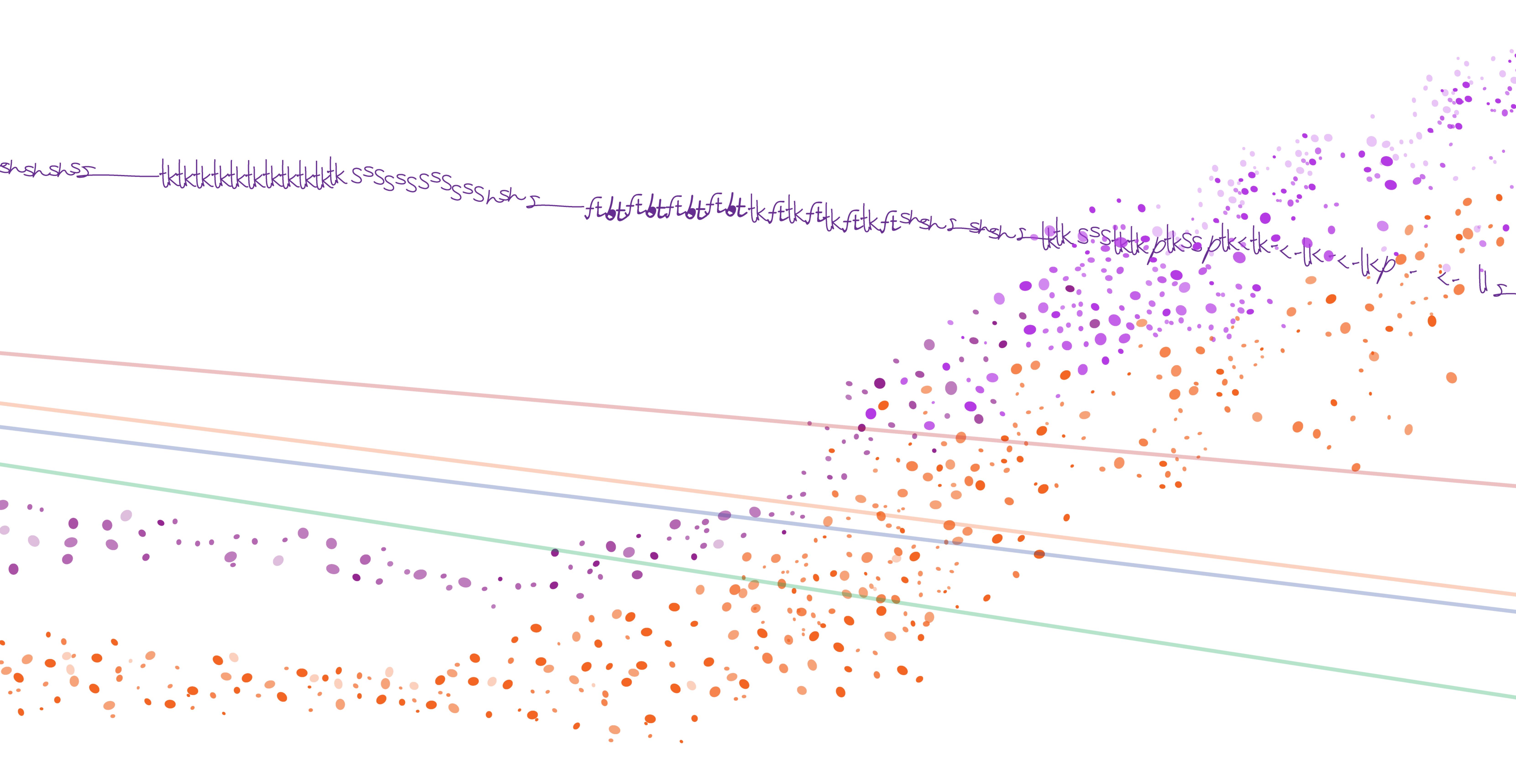
ery Low, Wobbly.

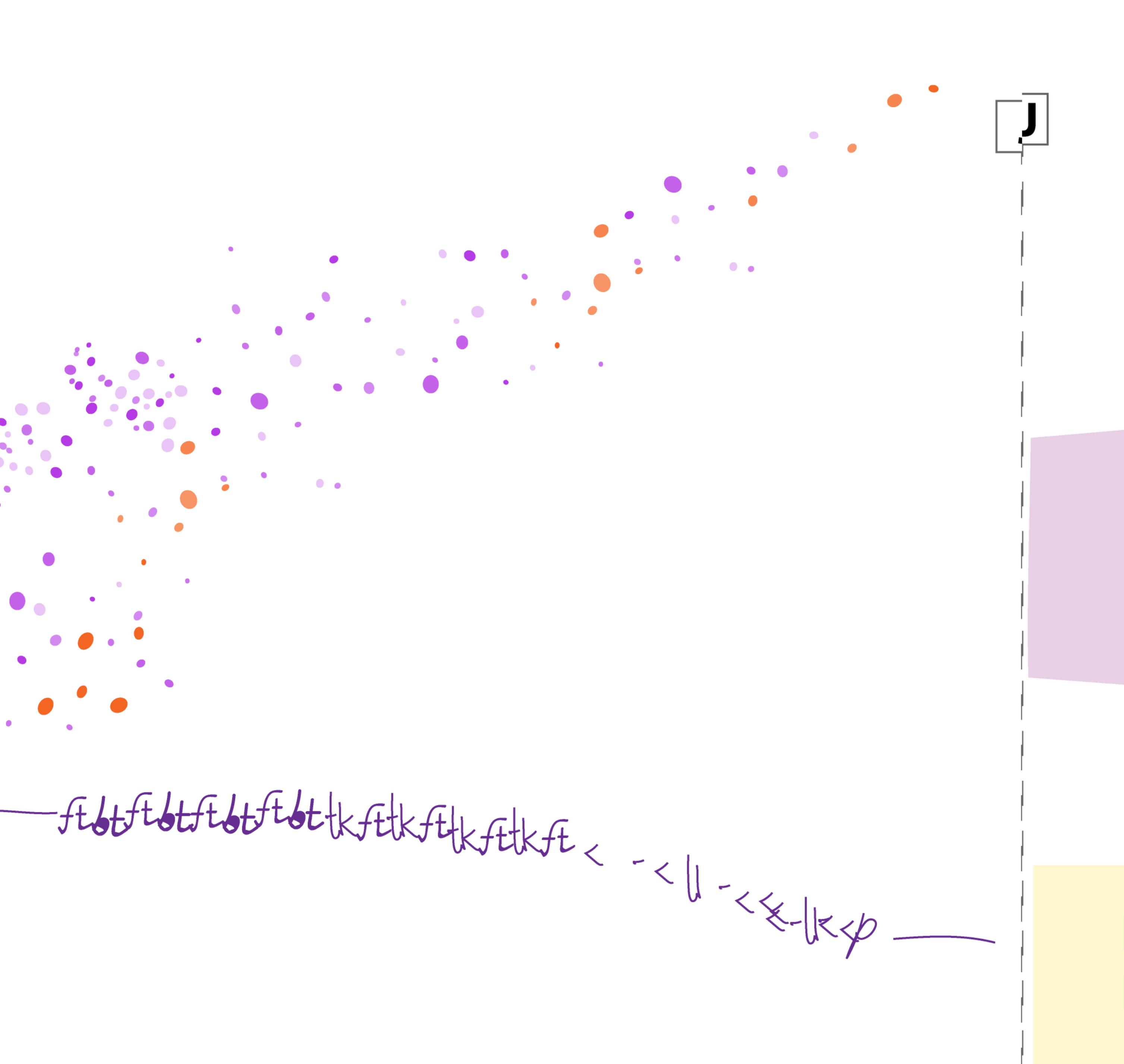
Very L







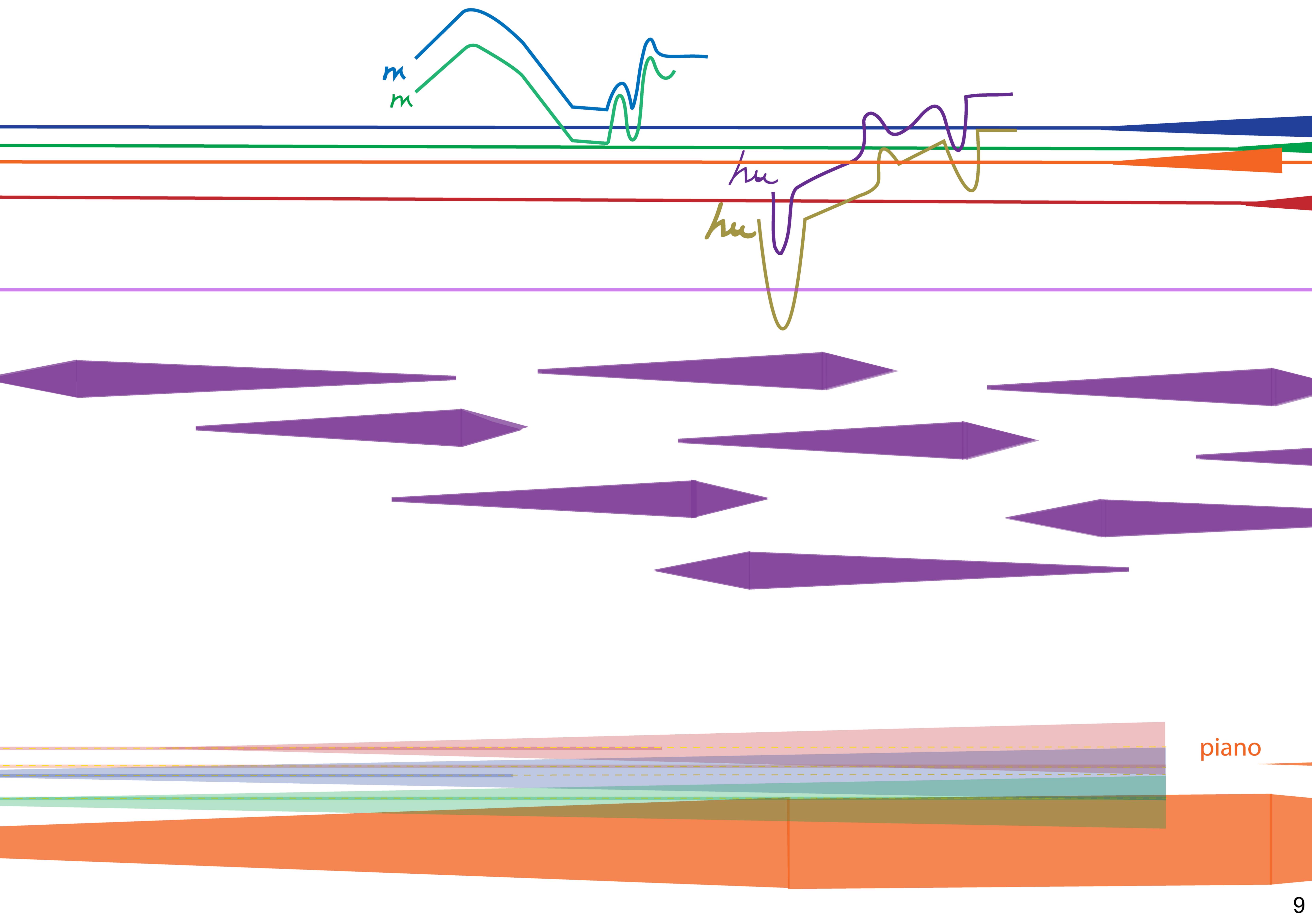


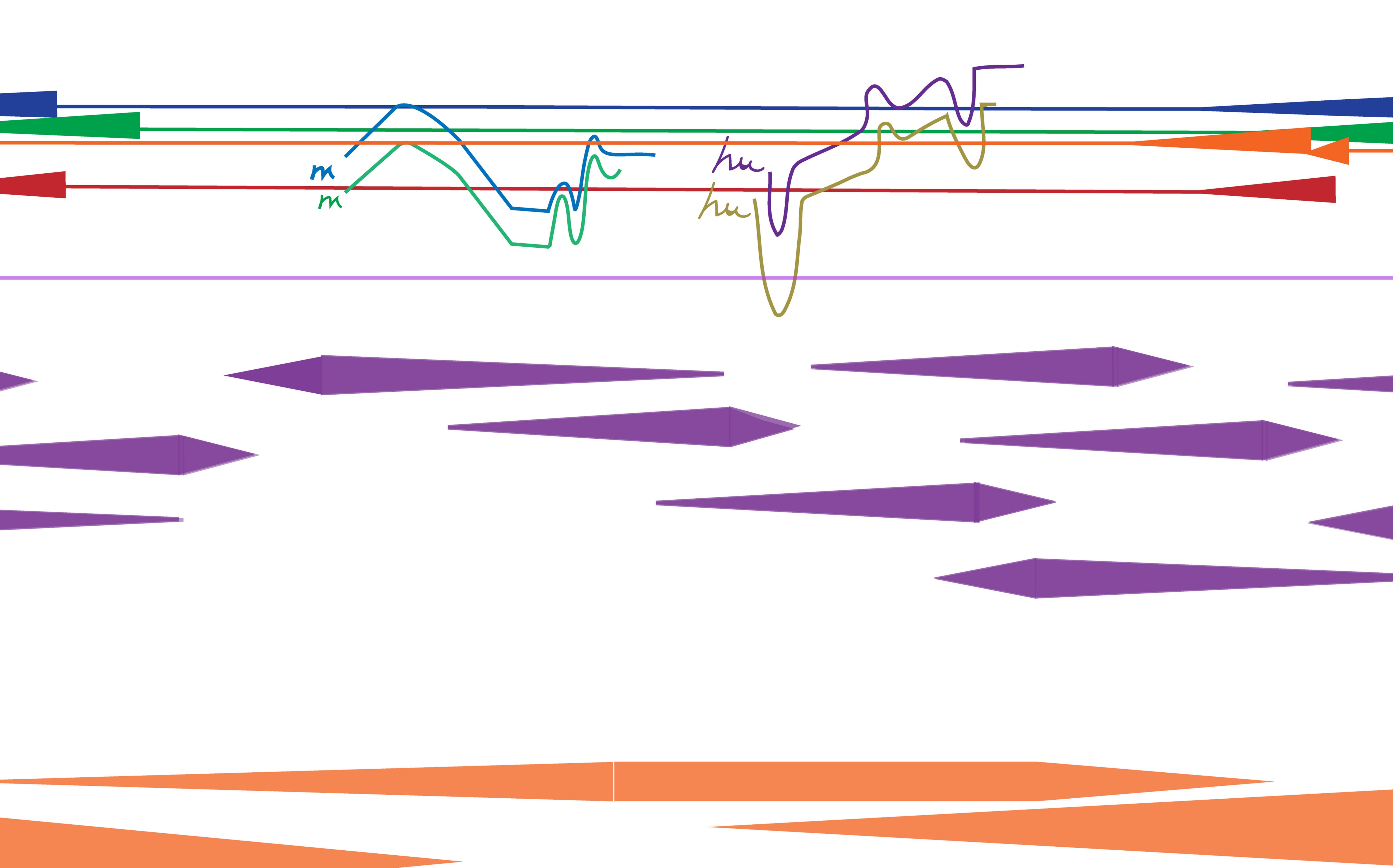


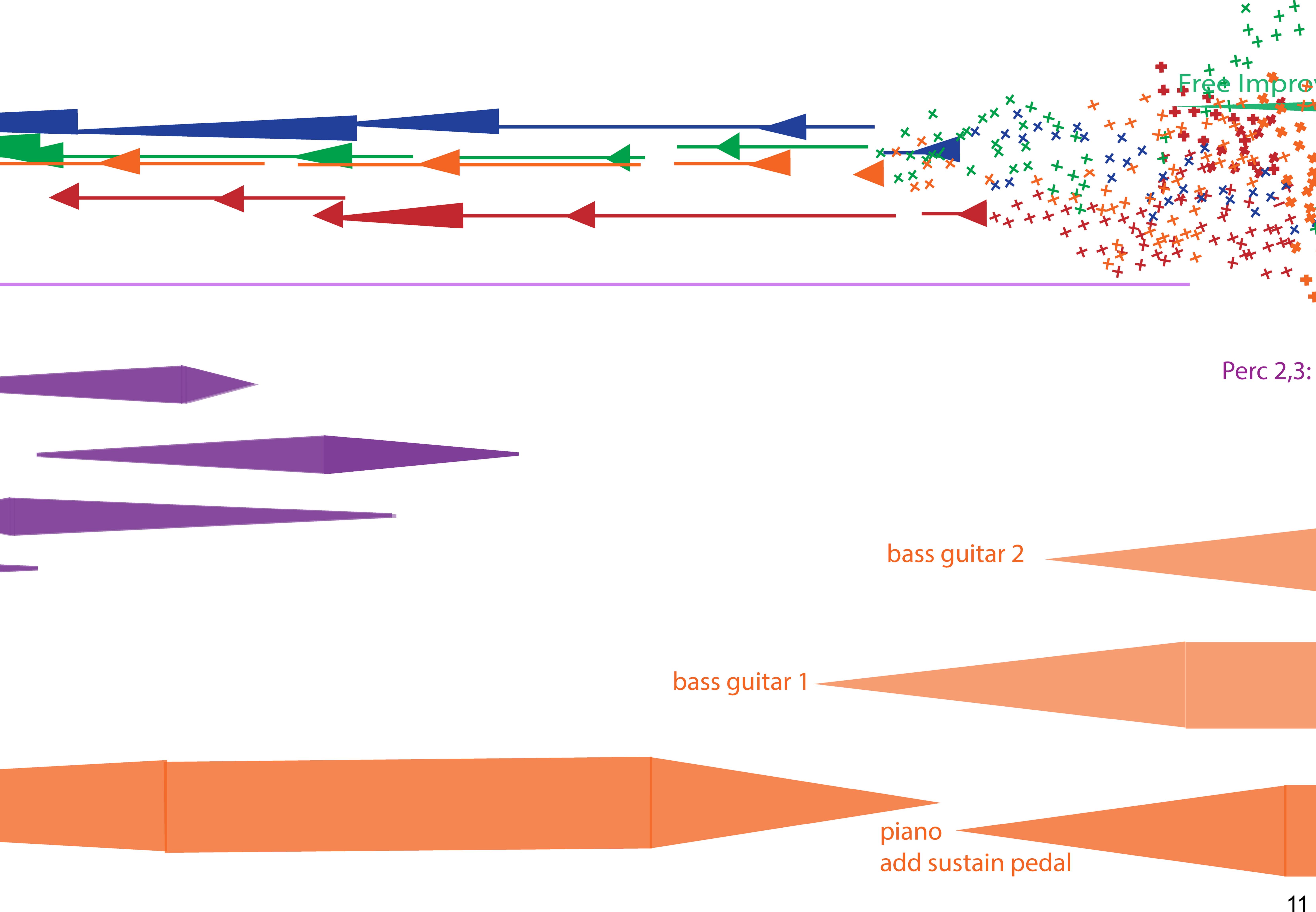
drum kit free improv

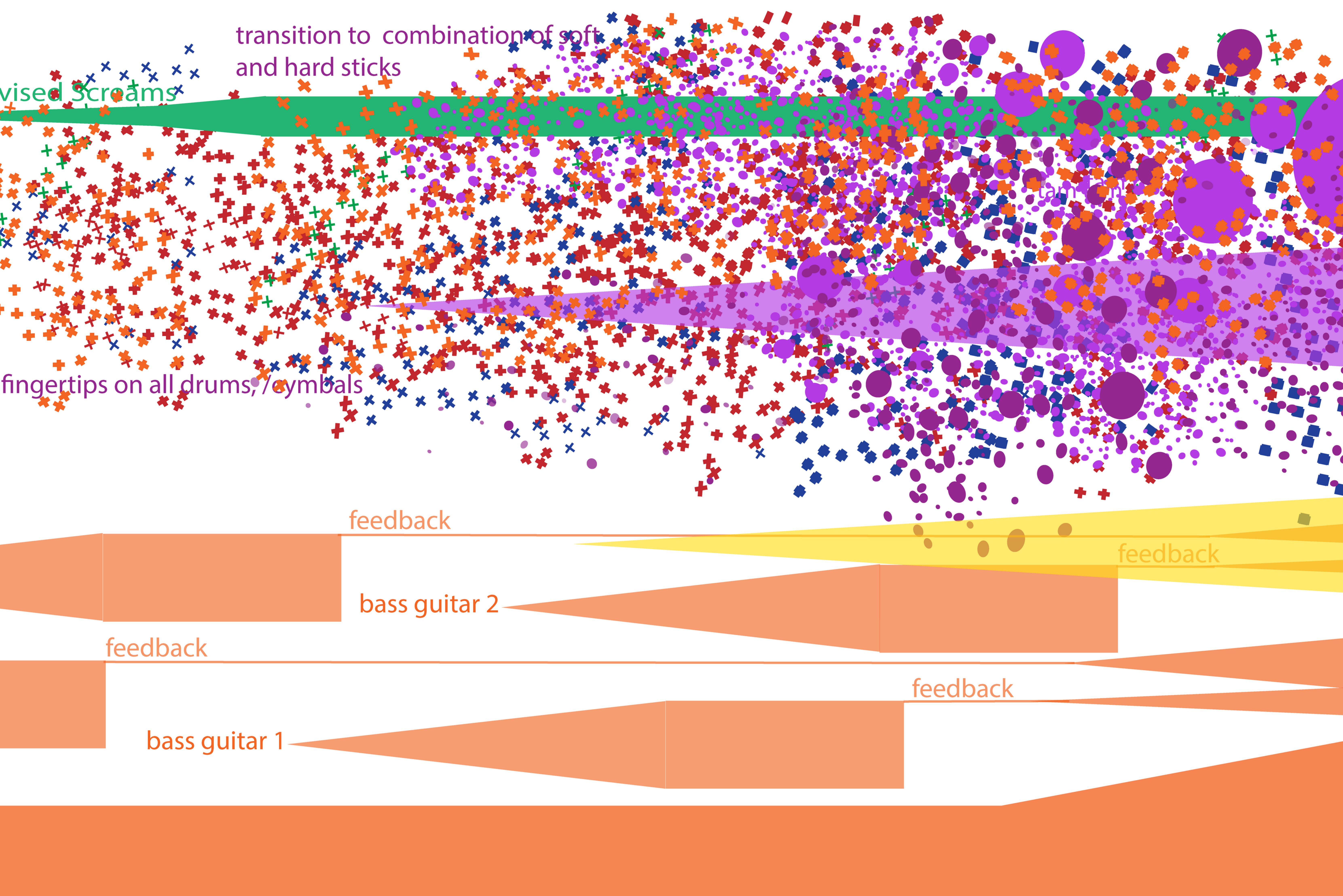
Electronics Free Improvisation: Noise and Glitch

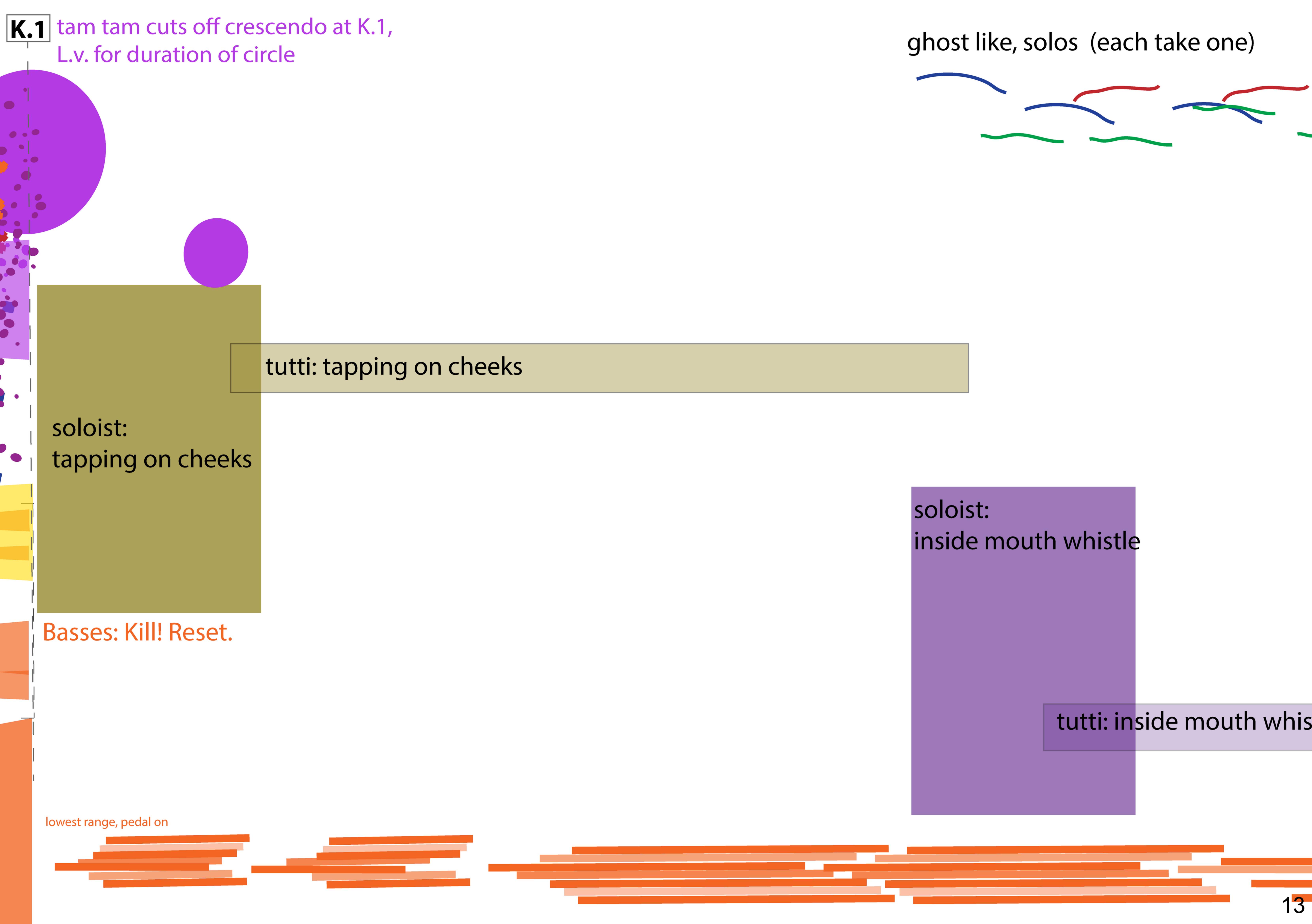


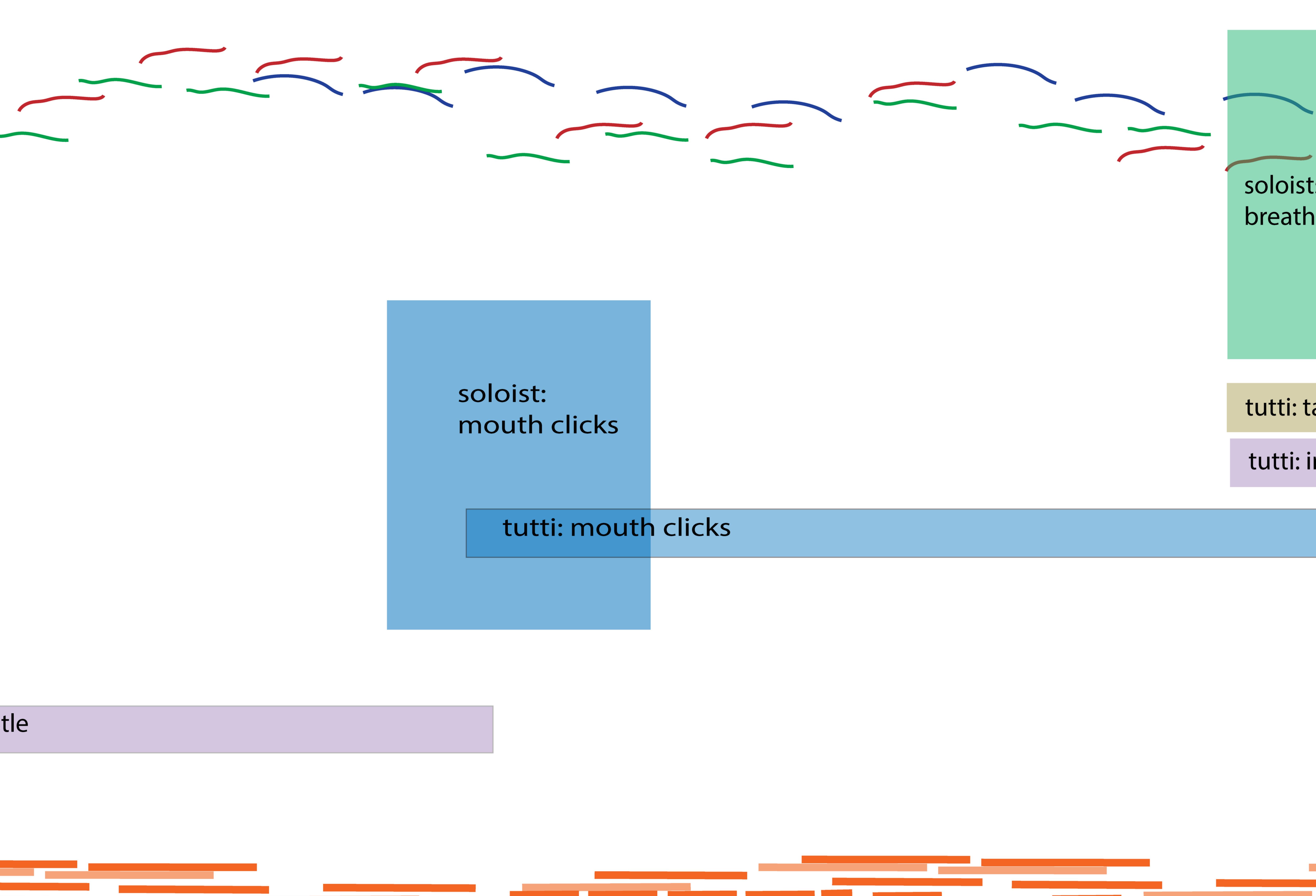


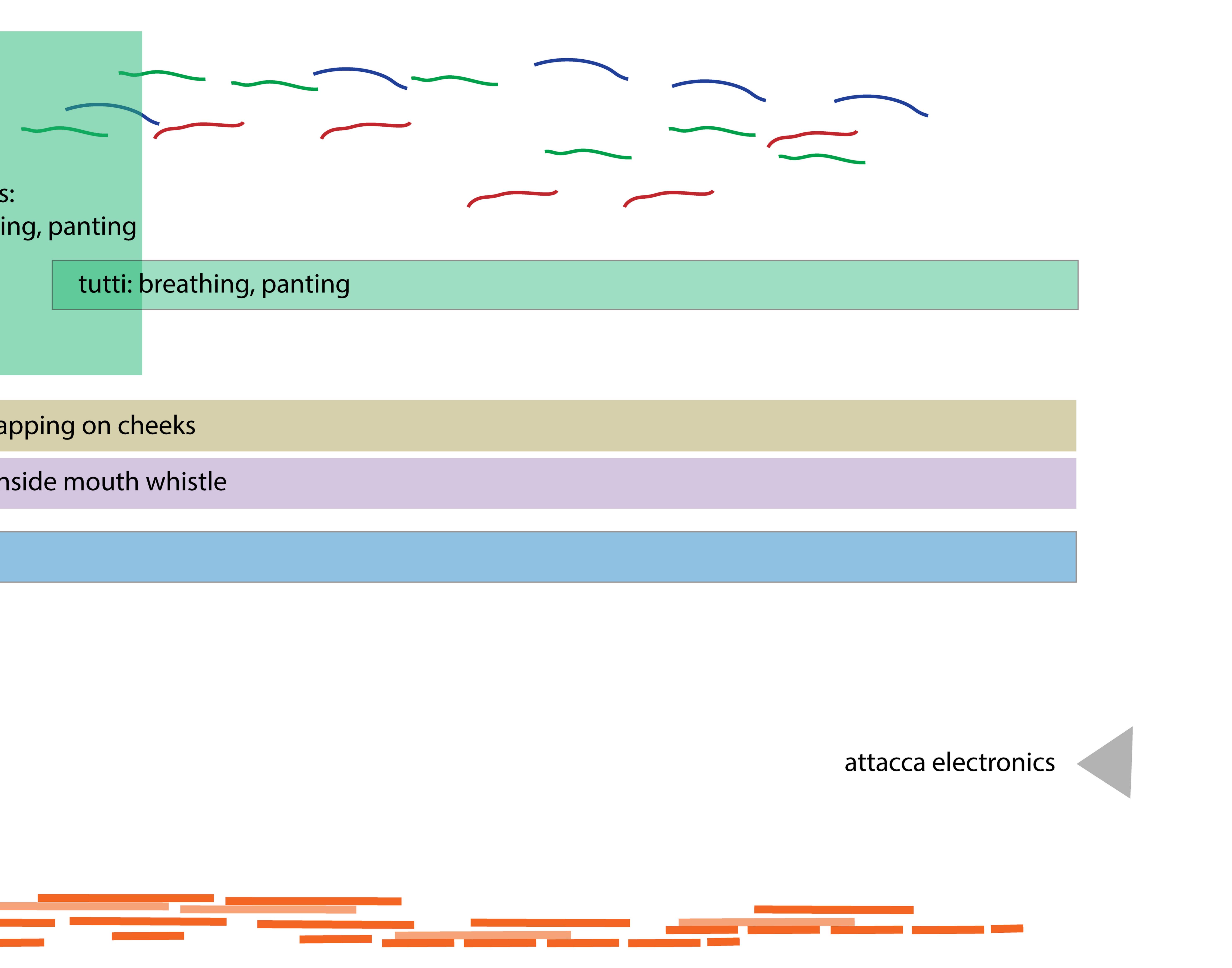






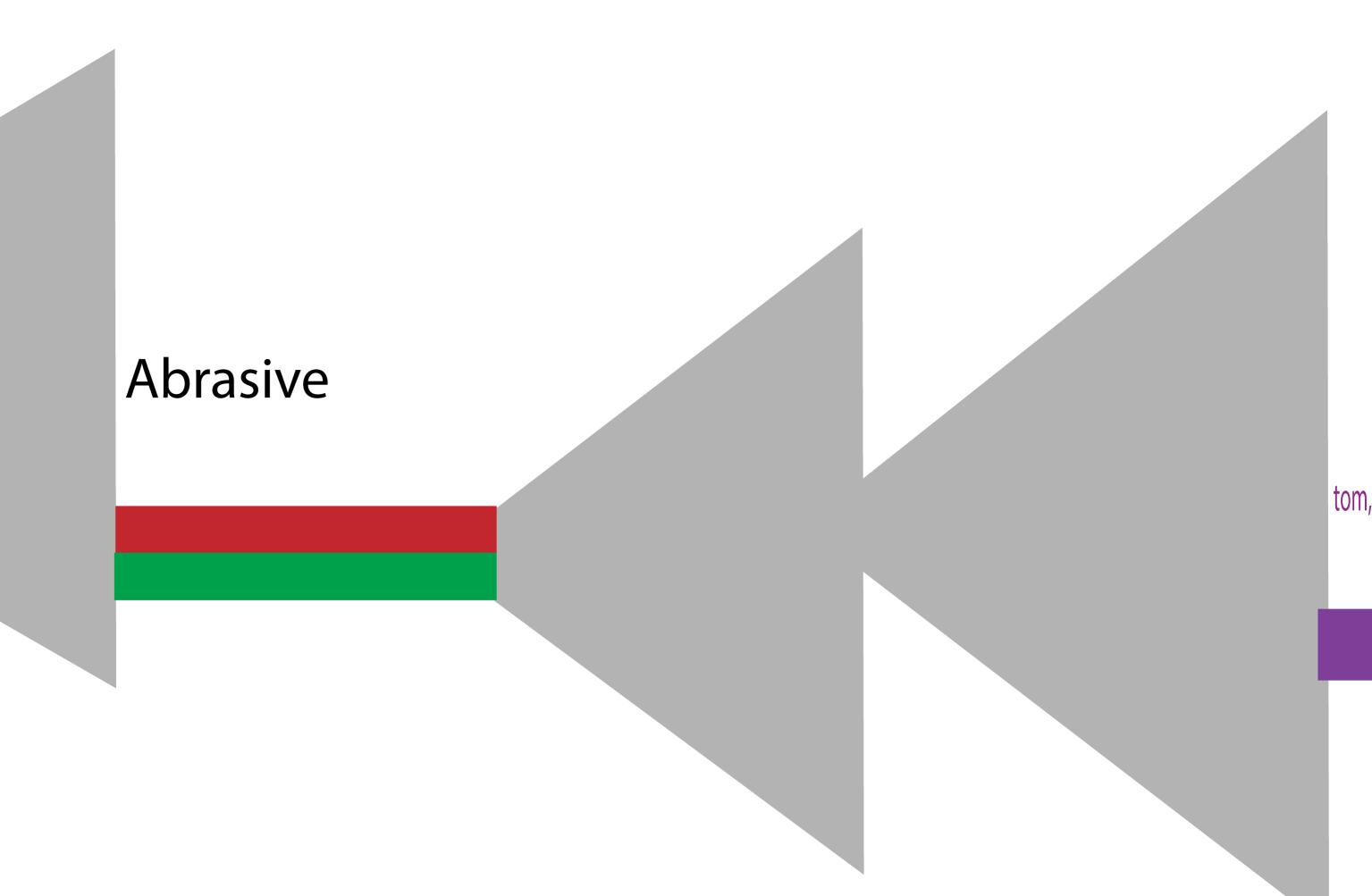


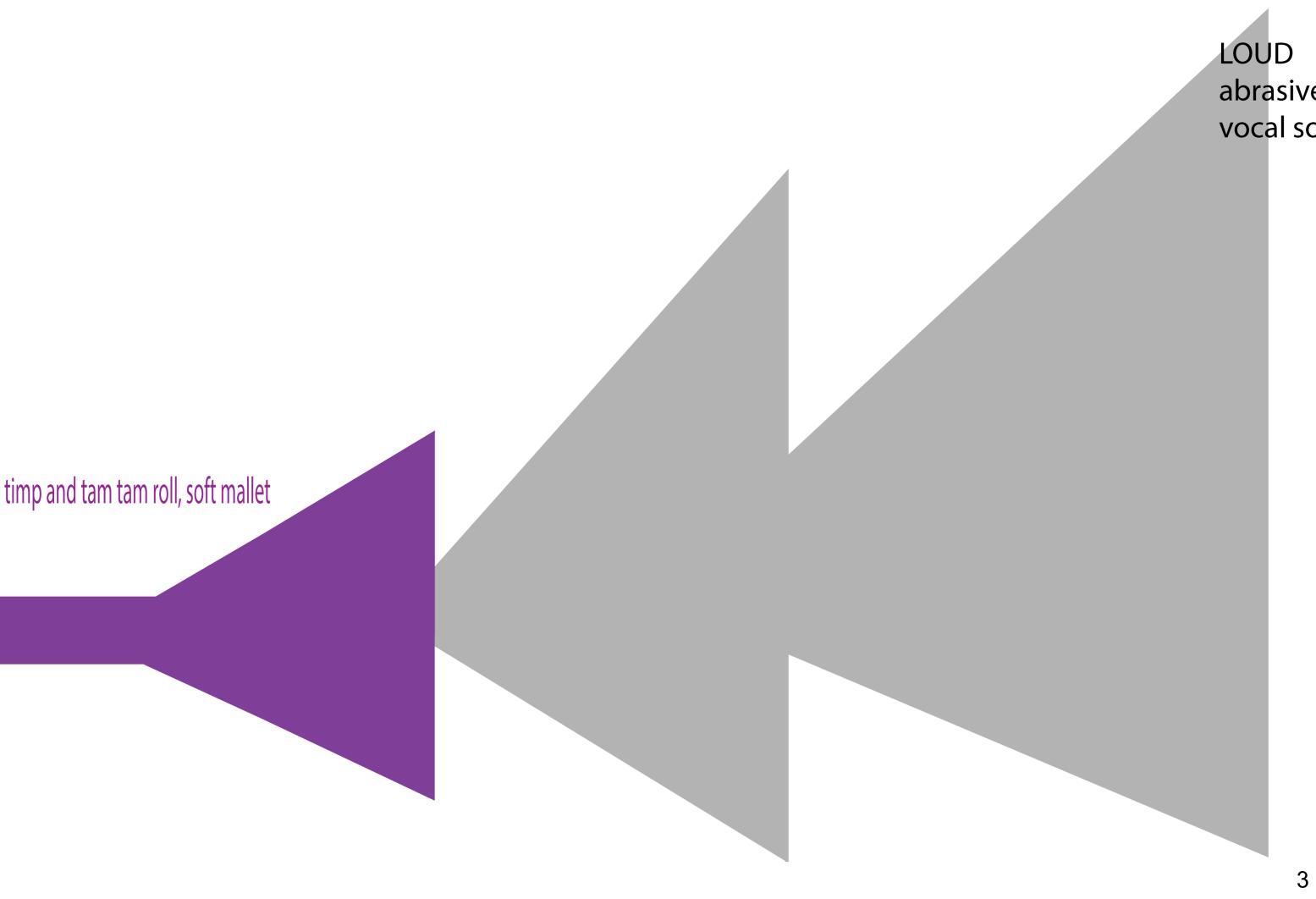




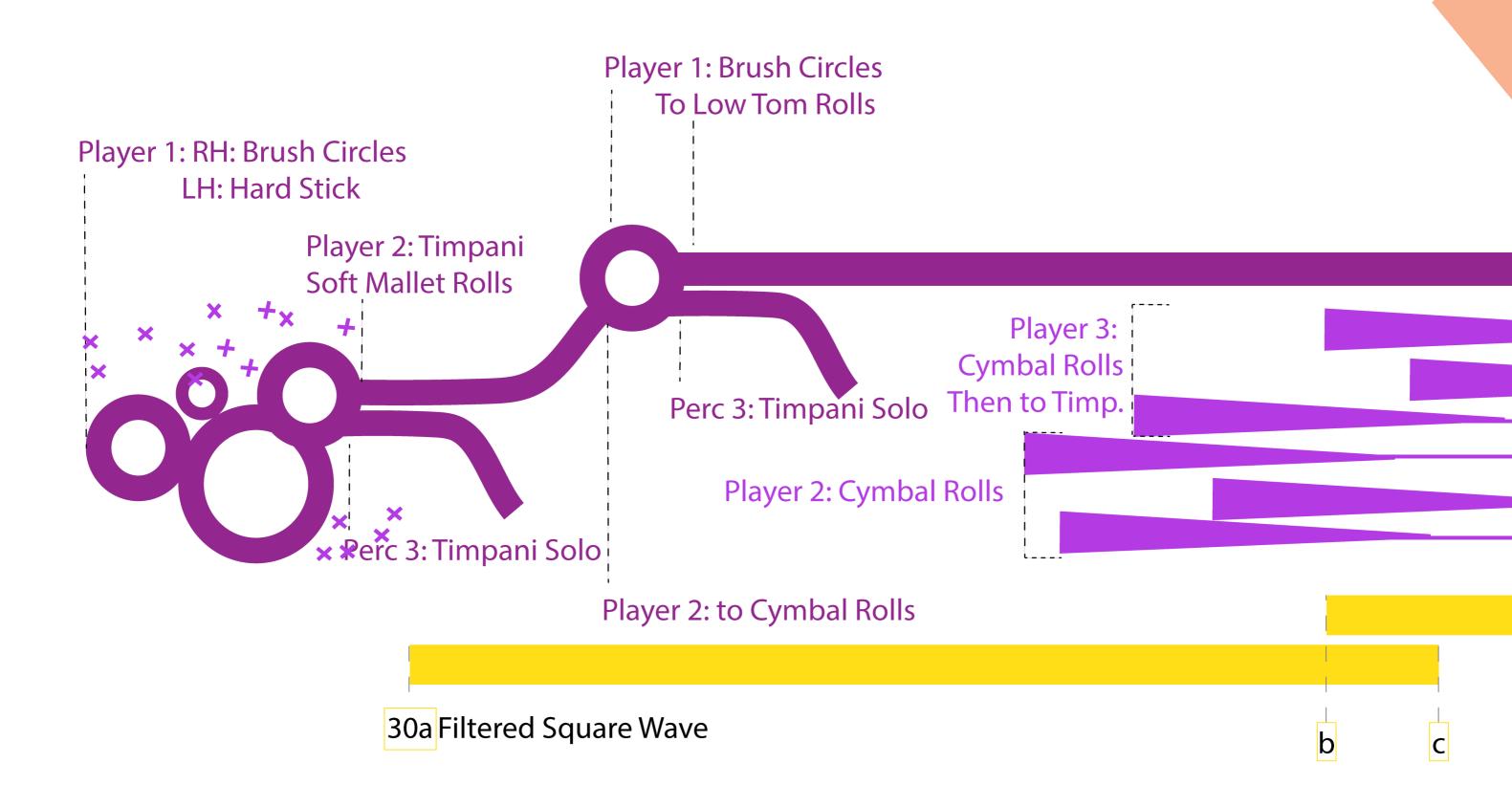
pick up tone of the room electronic feeback always smooth, different pitch each time

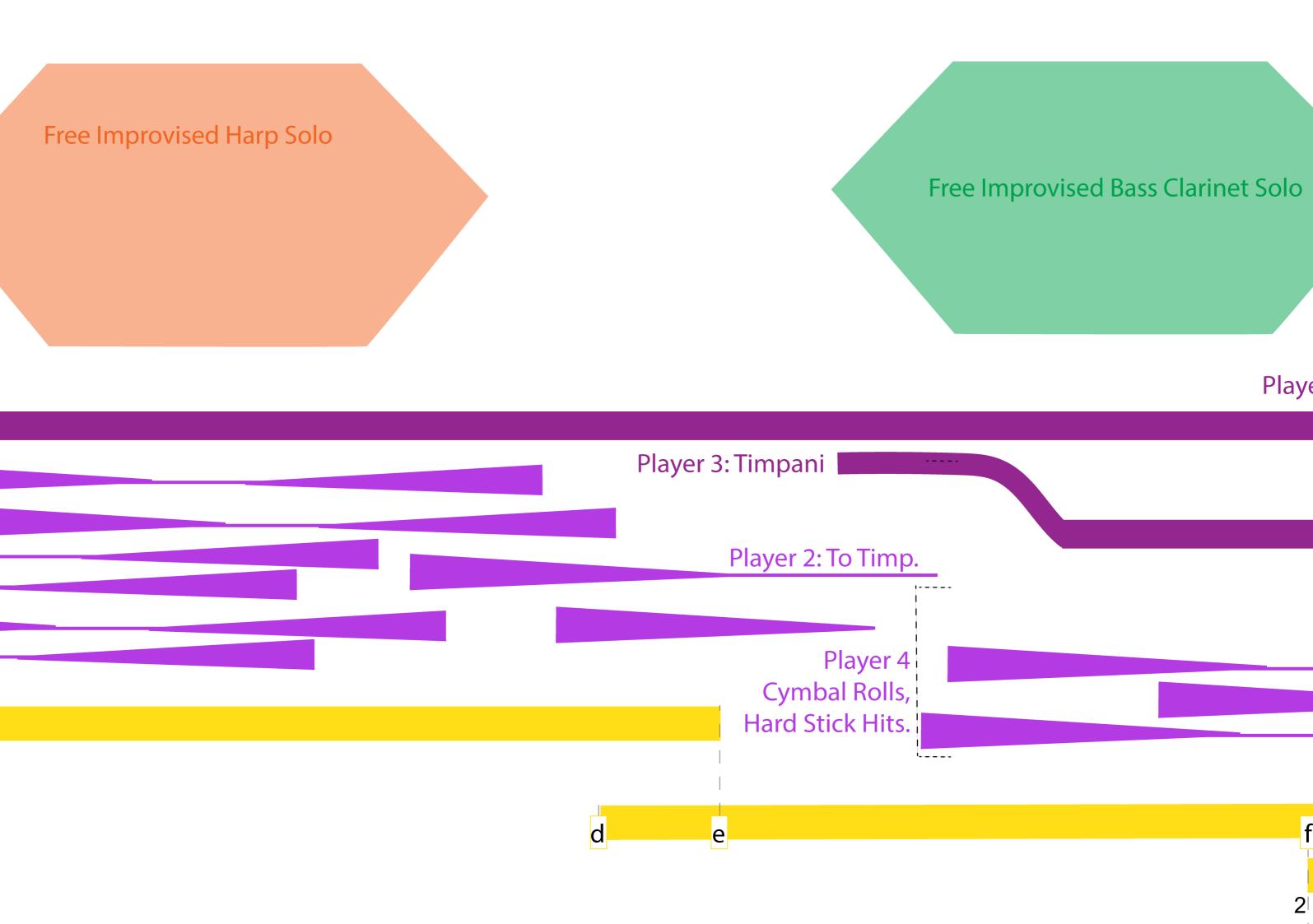


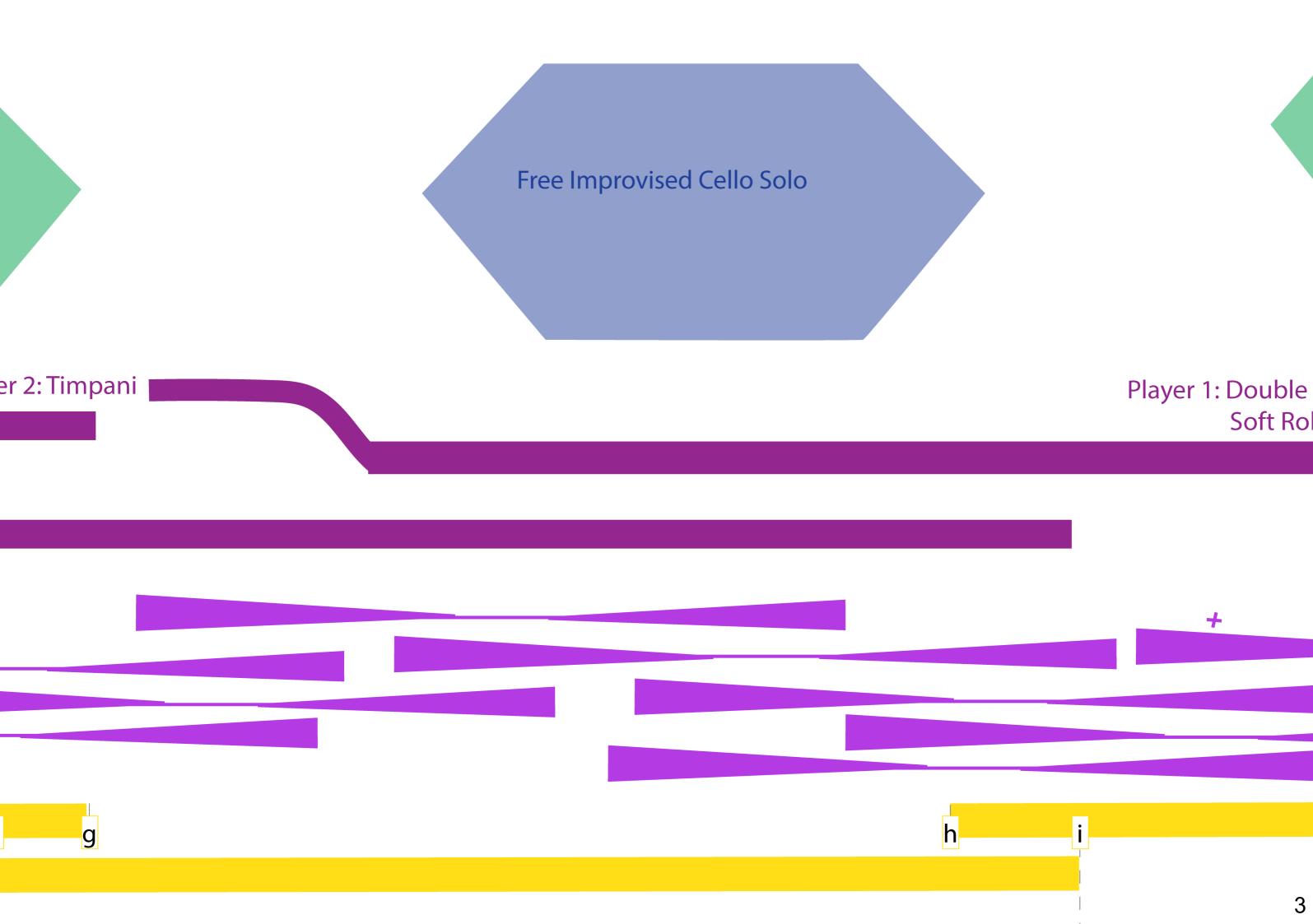


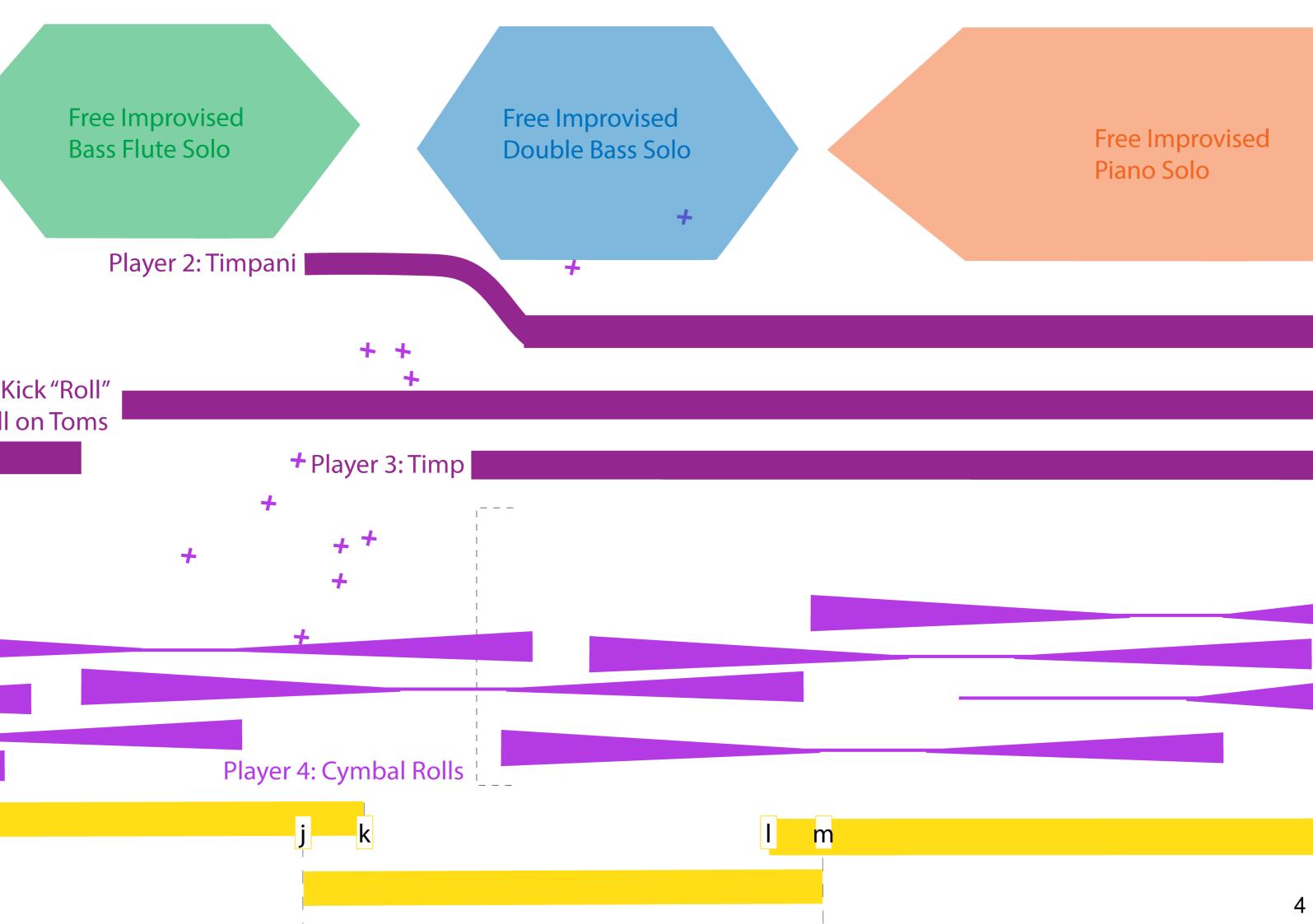


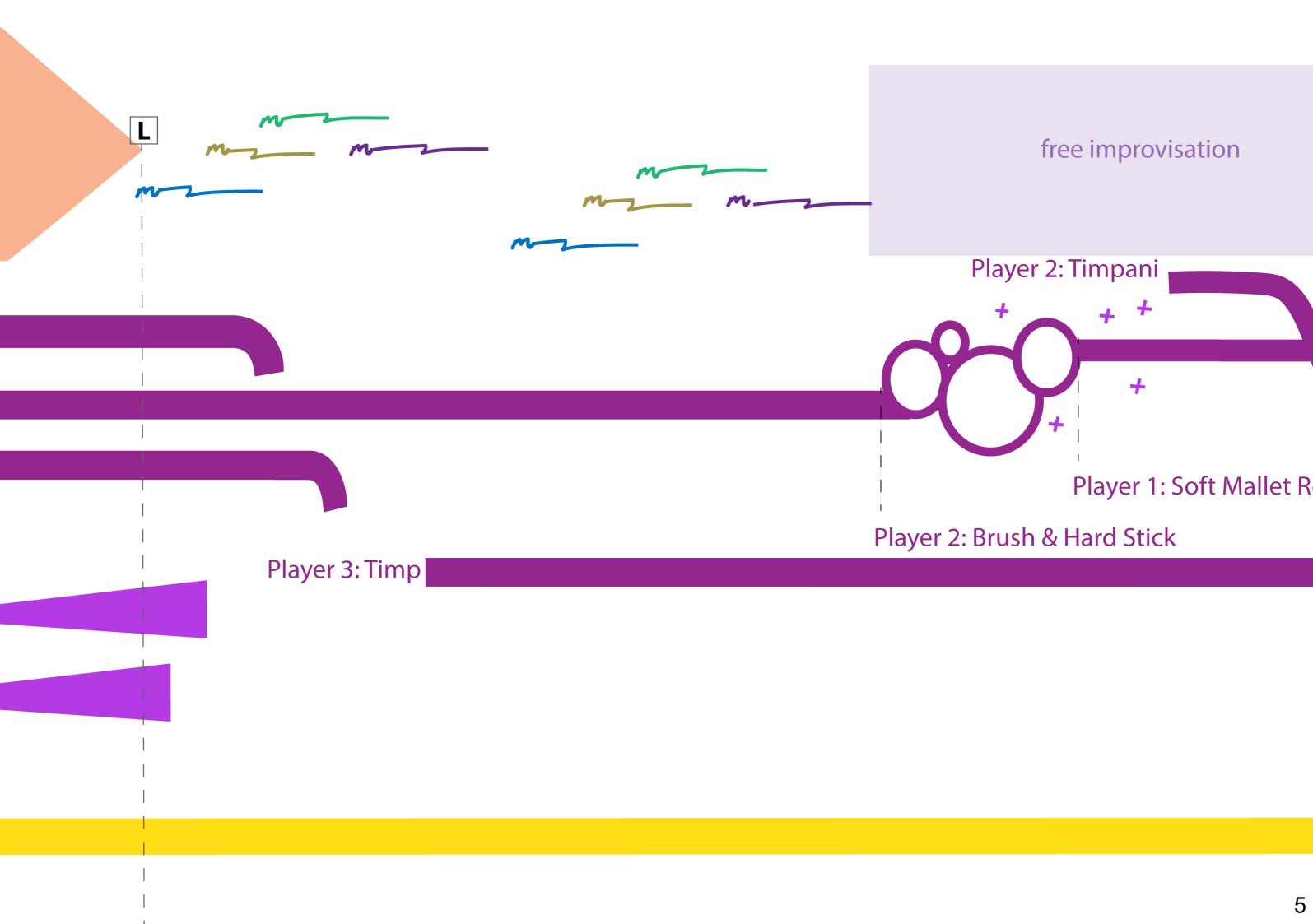
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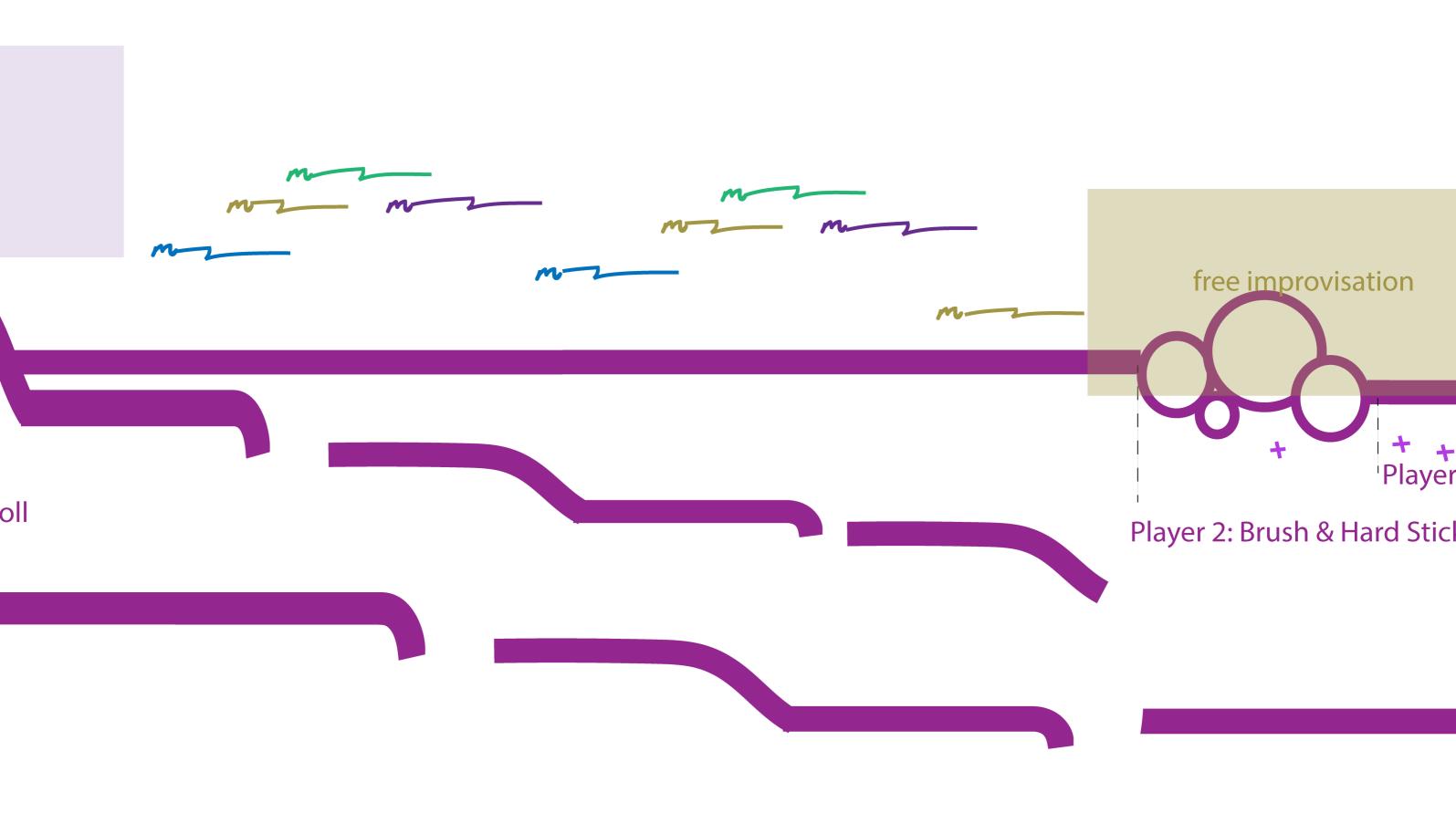


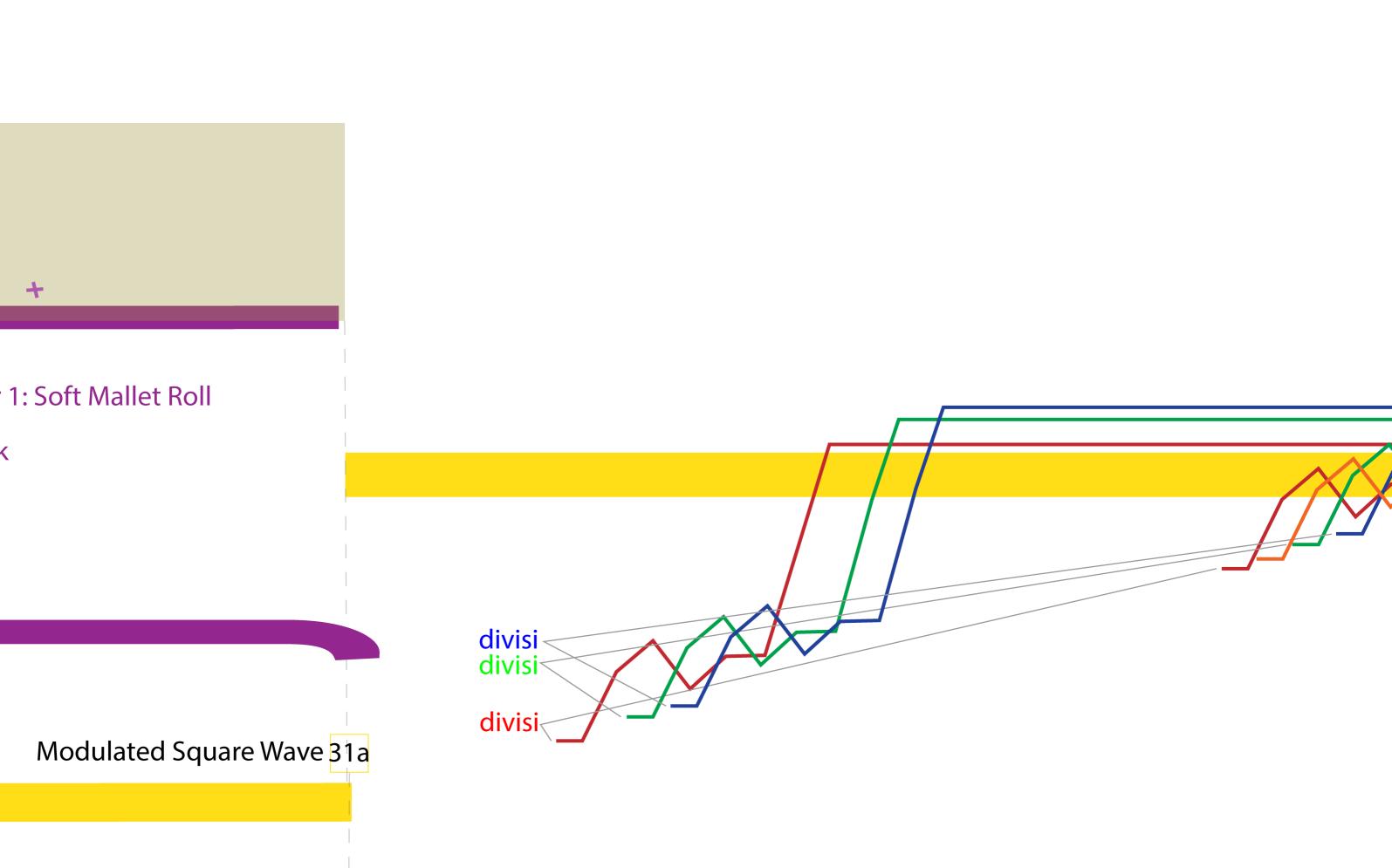


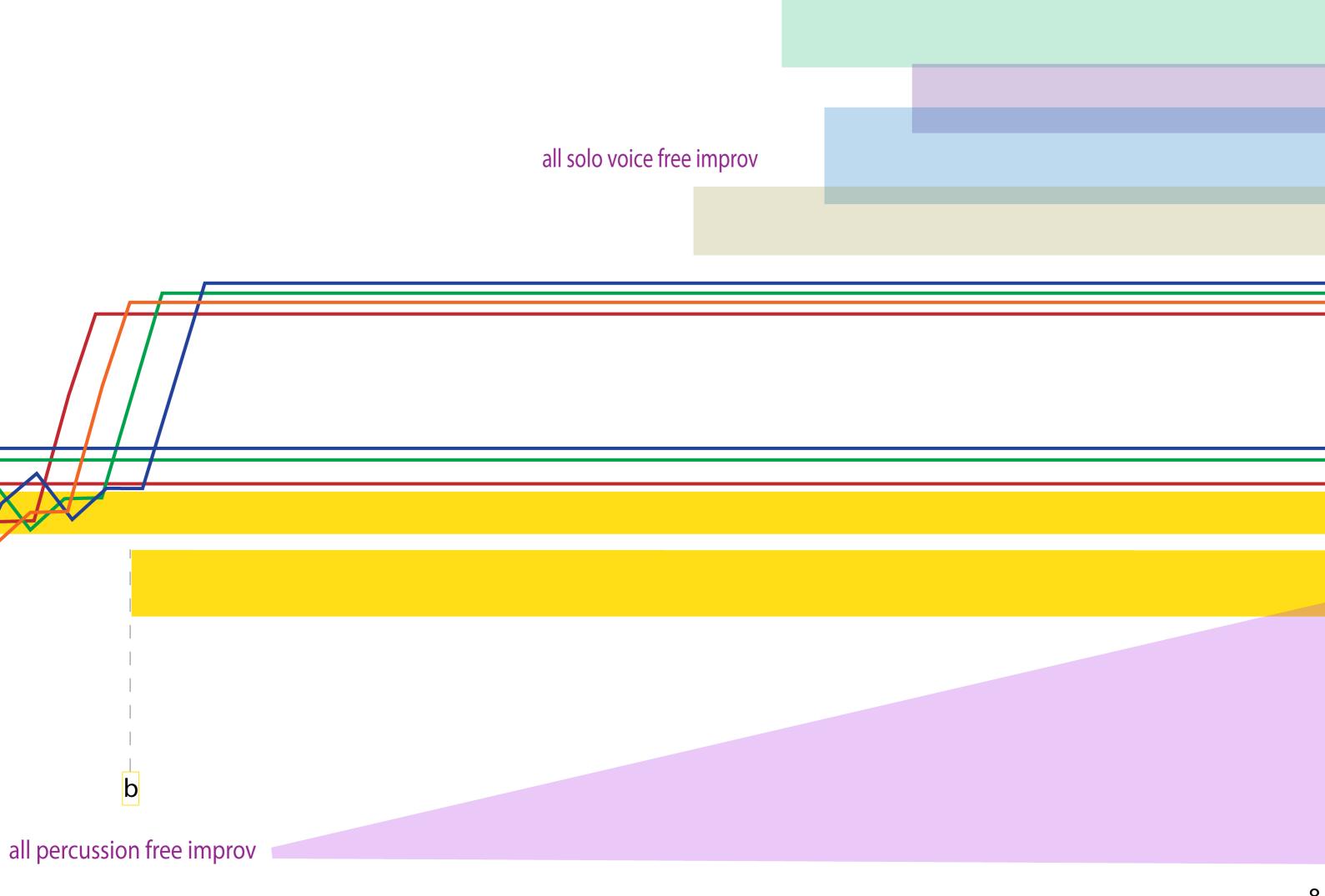


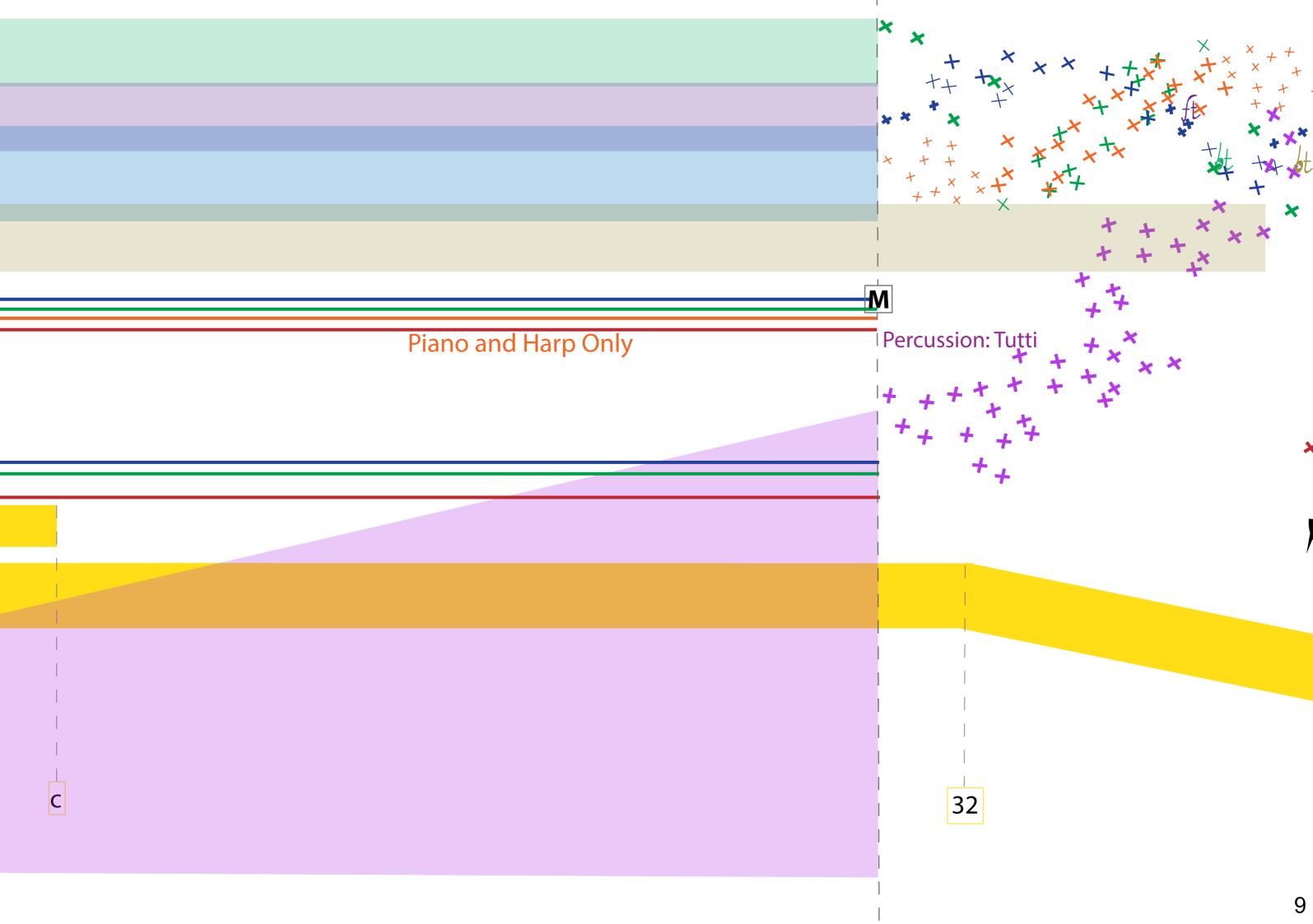


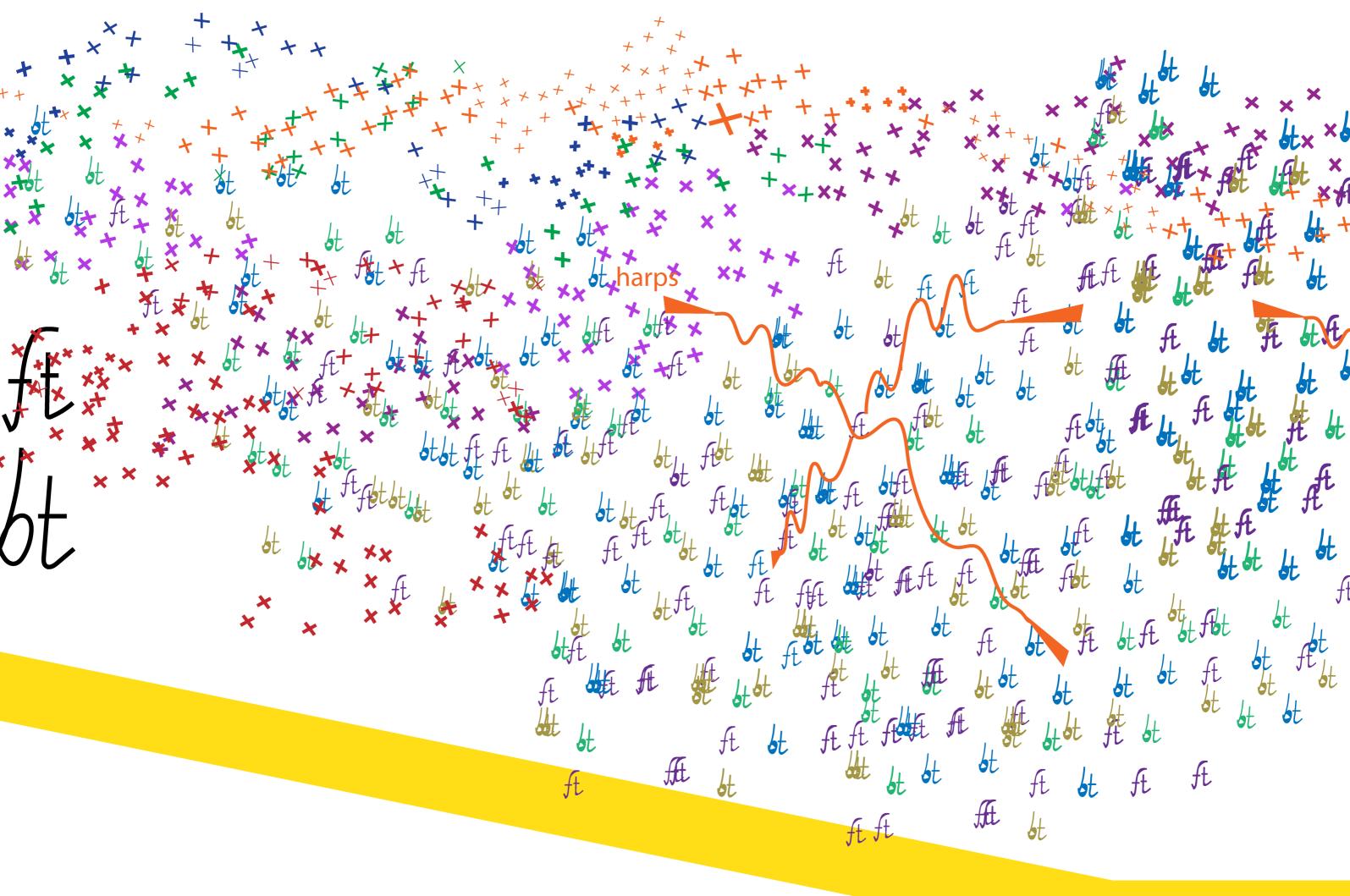


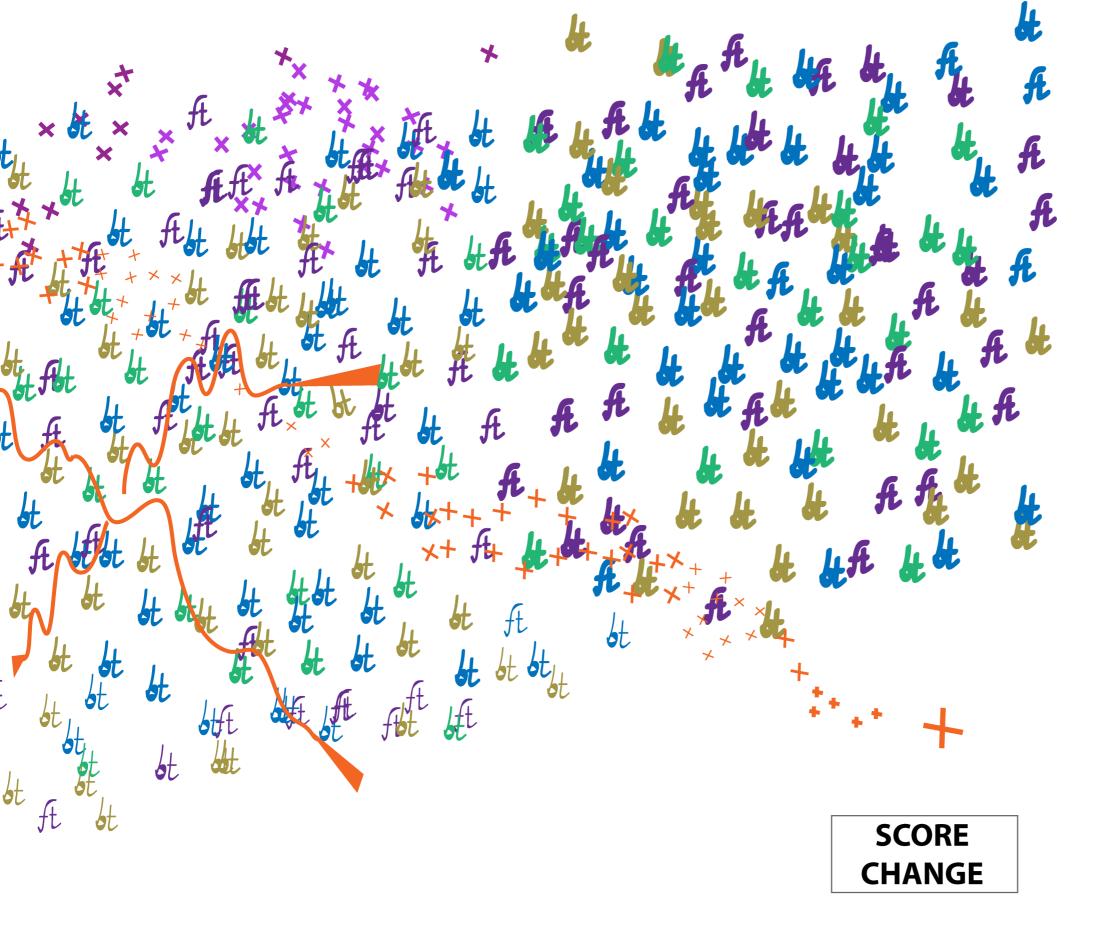












segue to next part



