Drift Shadow

for Oboe and Electronics

by Alex Harker

co-created with Niamh Dell

Key

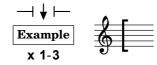
Overall Form

The piece is in four main **parts**, indicated in boxes at the top left of the relevant pages. Each part starts with the material immediately under the heading. After playing this **section** you may navigate as you wish within each part, as long as you follow the indications and arrows. However, the four main parts must happen in order, and you may not return to earlier parts in the piece after progressing onwards.

Each section or **block** (staff within a section) has specific instructions to the right of the notiation which should be followed. In the case of sections containing multiple blocks, additional instructions about form/shaping are given as boxed text. With the exception of 'insert' sections (explained below) arrows are used to indicate which sections can follow one another. These are directional, so you may only travel in the direction(s) indicated by the arrowheads. Arrows may be between passages of musical notation directly, or to a boxed section name when the section that follows is on another page.

It is important to note that examples (marked with boxed letters) are indicative of a playing style, and should not be reproduced as written each time, but used as a starting point for exploration.

Notation of Form



Section names are indicated within a box with repeat indications to indicate how many times that section is to be traversed in a performance. Sections with the downwards arrow within two lines are 'insert sections' which can be used at any point within the part they belong to.

After finishing an insert section you should return to the section you came from, or the start of the part you are within.



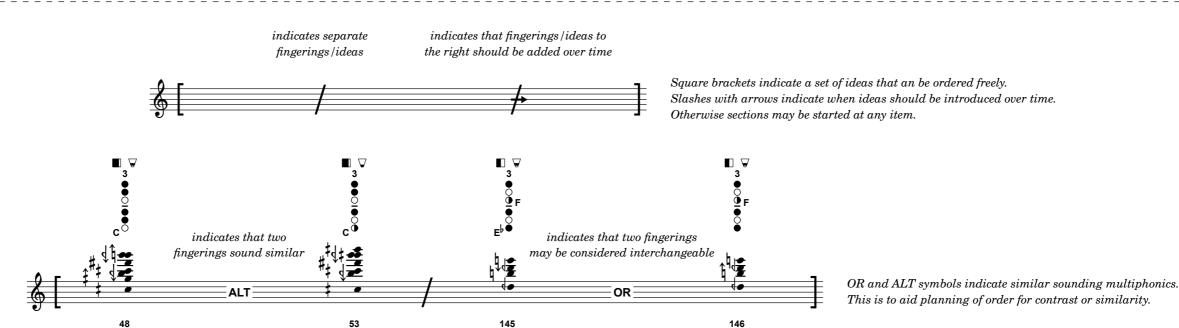
These blocks are additional to the main block for the section

Those marked (+) must be optionally used alongside the preceding block.

Those marked (+/) may be used alongside or instead of the preceding block.

Blocks are generally separate temporal entities but there may be additional directions about how to use specific blocks.

dashed lines help separate 'insert' sections visually from other music



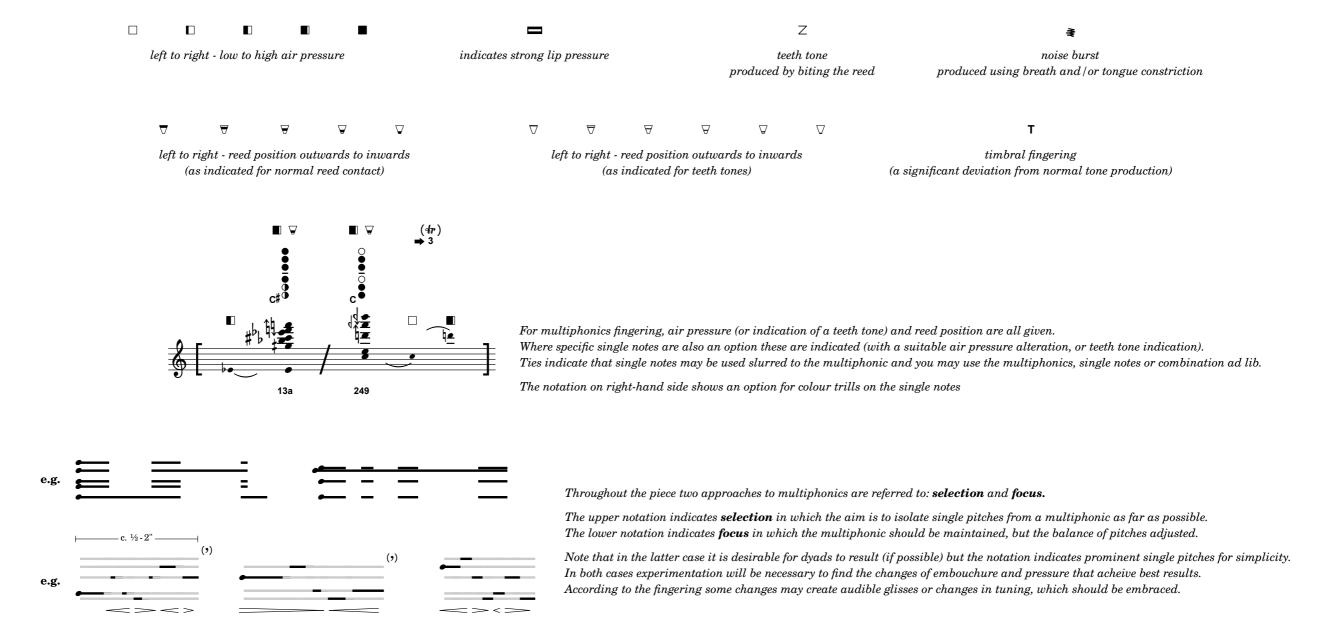
Notation of Techniques

The piece is based primarily on multiphonics, which are notated in terms of fingering, air pressure and reed position. Additional experimentation may be needed to fine tune positions, embouchure etc. in order to cleanly play the multiphonics as written. Many of the techniques employed also require production that does not aim to create a static, blended chord, but create timbral variation upon a single fingering.

Dynamics are often given as a range which can be explored freely. Not all fingerings in a given block may be equally flexible in terms of dynamic, and at times the dynamics marked will imply underblowing, creating an unstable result. The written directions should be used alongside experimentation to interpret the written dynamics.

Possible trills/glisses between adjacent fingerings are indicated, but further colour fingerings are requested at various points. These should not alter the fundamental pitch material too radically, but should inflect the multiphonic differently in terms of timbre or microtonal details.

Whilst common notations are indicated here, further graphical notations are used in the score and explained in context. Graphical elements should be interpreted as indicative, rather than literal in terms of timing and gestural shaping.



for Oboe and Electronics

Opening

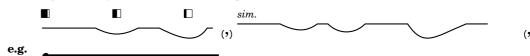
Unfolding 137 109 pp-mf fragile and liminal (moving between stable and underblown)

ppp-p dark and noisy fragments of broken sound

play drawing from and combining the following possibilities (+ colour trills ad lib.) — slowly change the pitch emphasis

A static with sporadic interruptions with colour fingerings

B on the edge of stablity with underblown interruptions

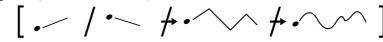


with rearticulated focus pitches (articulate with tongue/smorzando/dynamics)



 $play\ gestures\ drawing\ from\ and\ combining\ the\ following\ possibilities\ (+\ bursts\ of\ breath\ noise\ throughout)$ to start focus on circled pitches and increase the utilised range, developing longer gestures over time each gesture may draw on only a small microtonal range in those indicated

A slow glisses and meandering



B varying speeds and regularities of oscillation

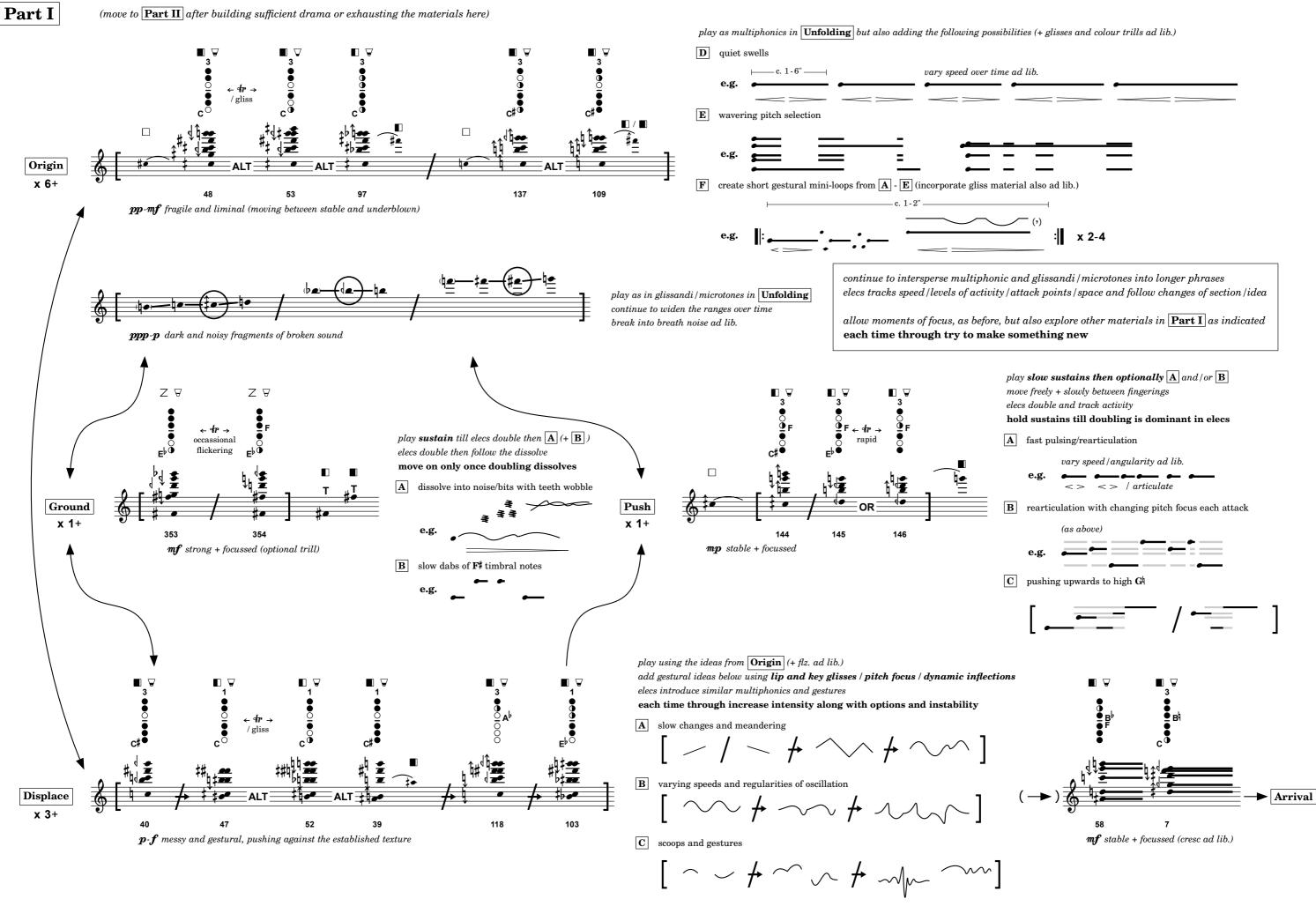


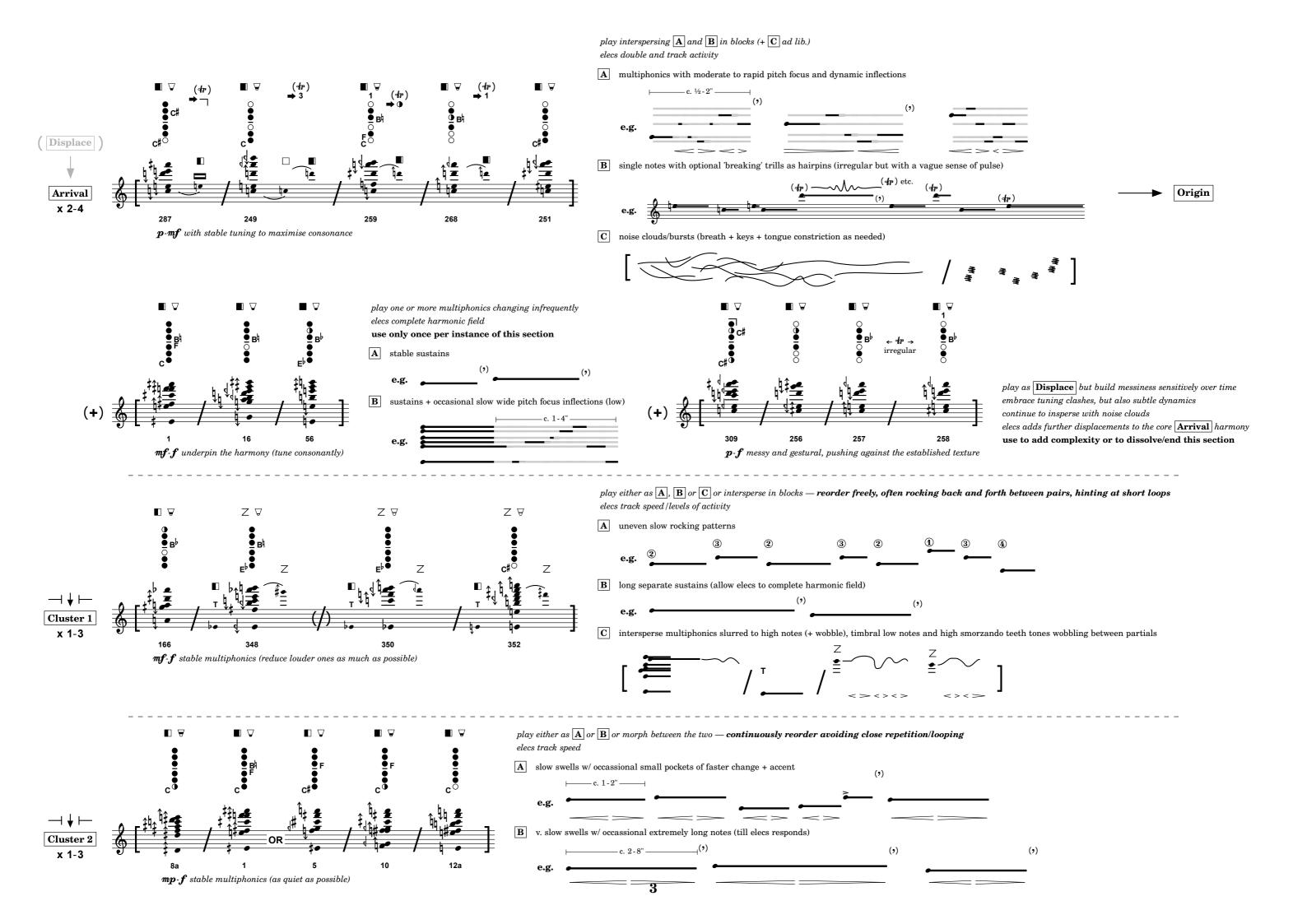
C scoops and gestures

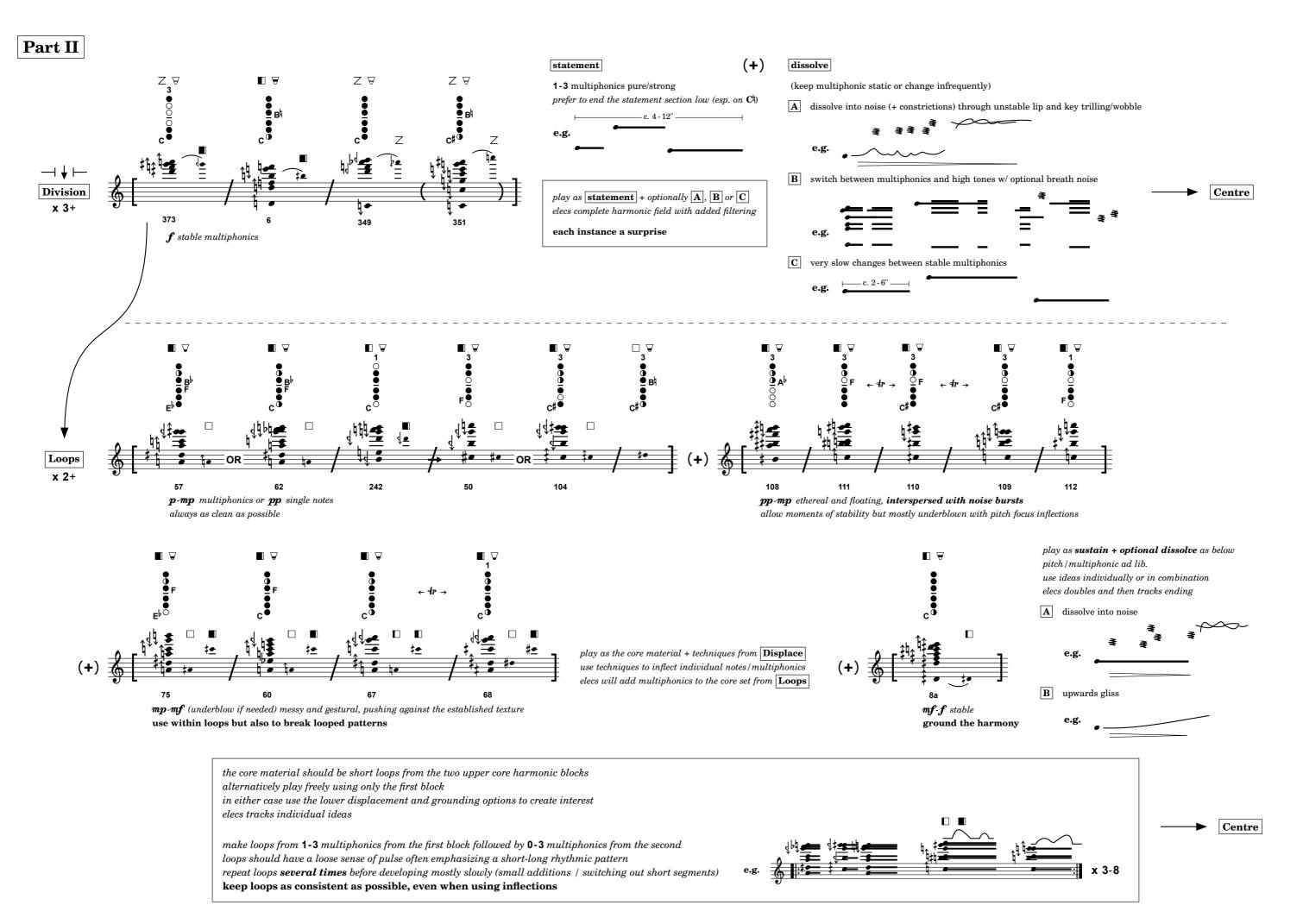
varying speeds/intensities of microtonal ornamentation (central pitch may be shifted slowly over time)

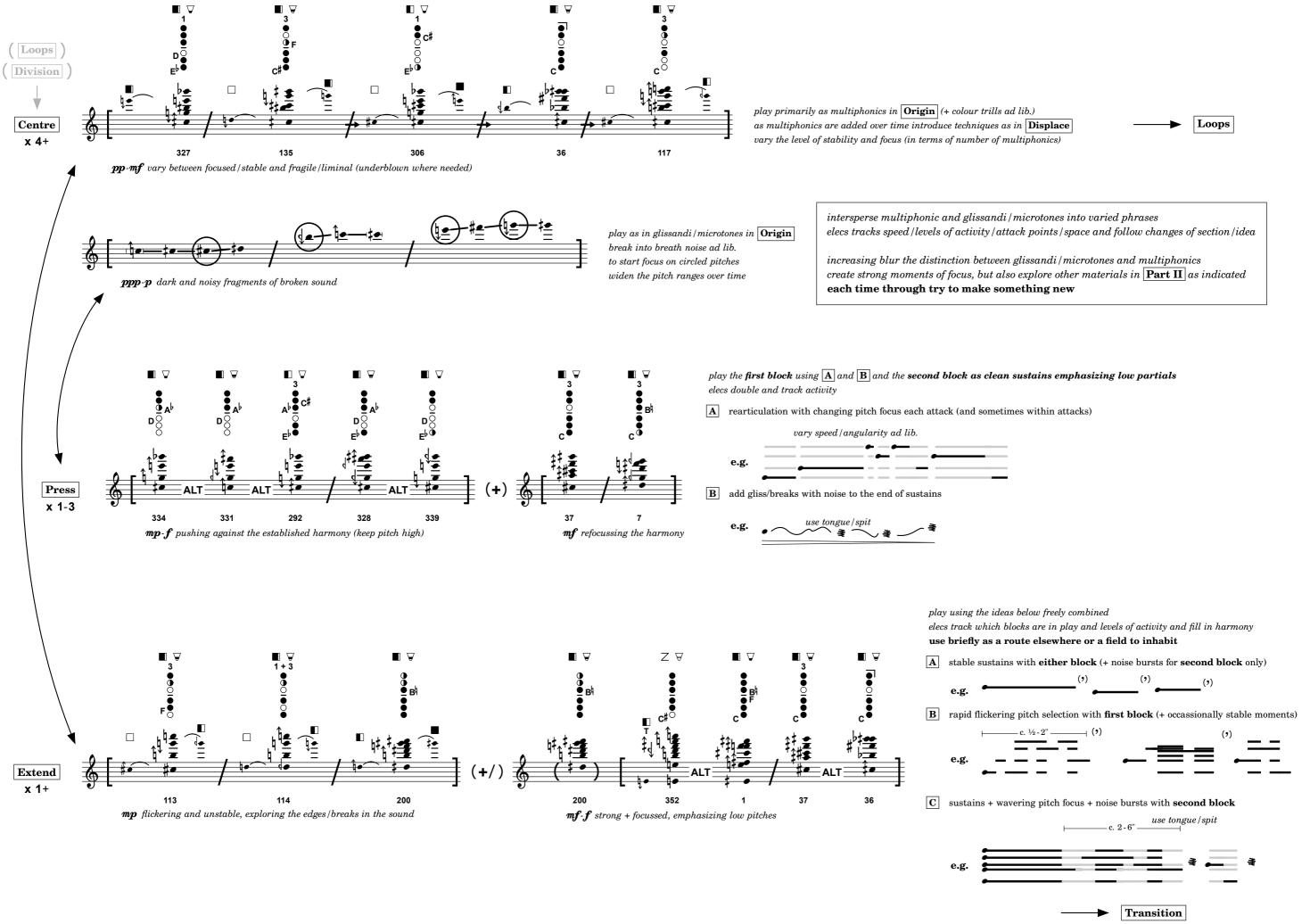
intersperse multiphonic and glissandi/microtones into distinct gestures elecs tracks speed /levels of activity / attack points focused / obsessive episodes stable/liminal x 8-16 vary phrase lengths to maintain interest and let episodes of focus emerge organically start using individual ideas in short gestures + over time introduce more ideas, more linking and extended moments of obsessive focus each gesture should be similar, yet unique, with a varying level of connection to the proceding gesture

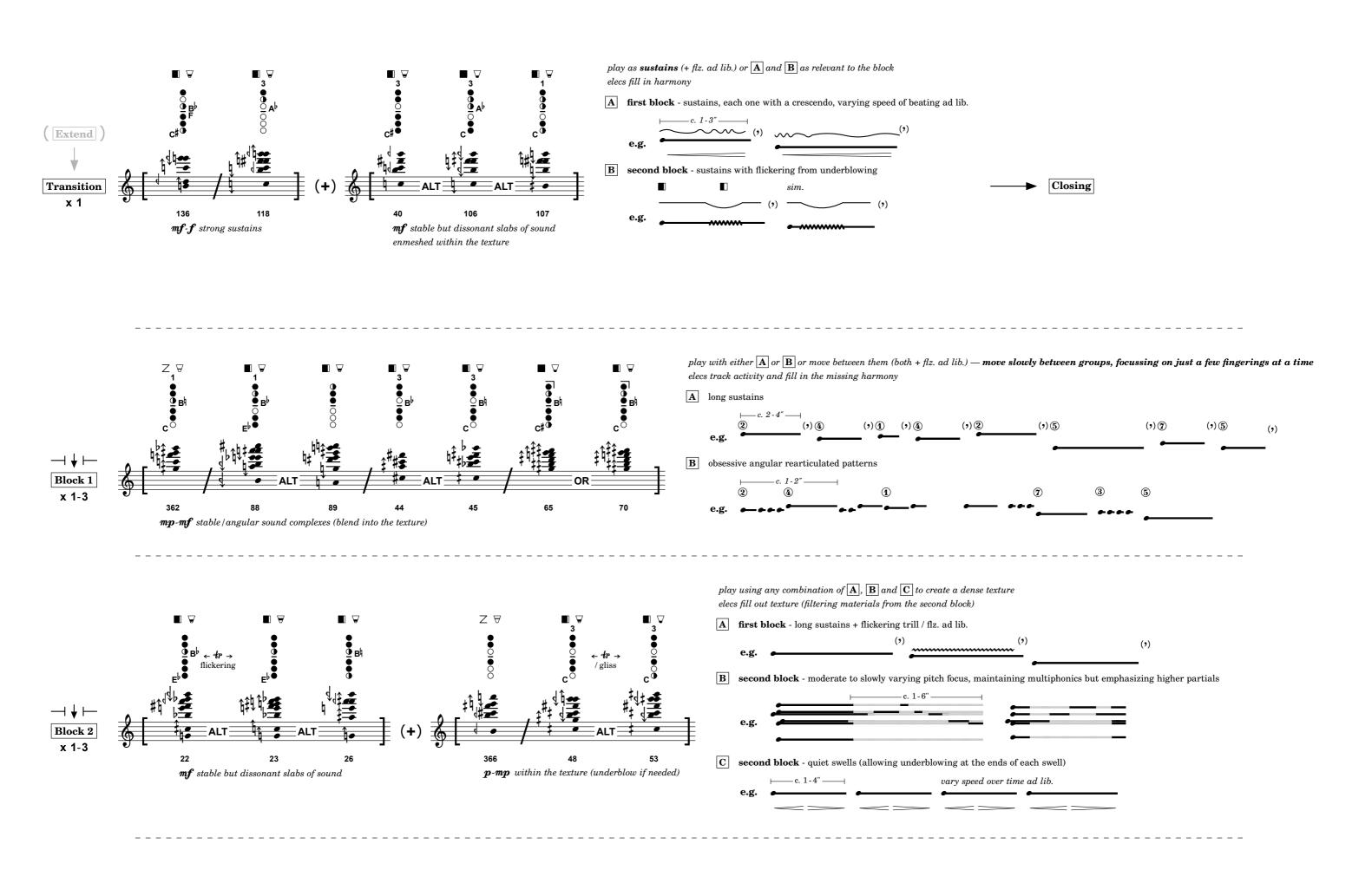
elide into Part I



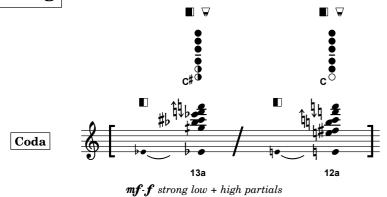




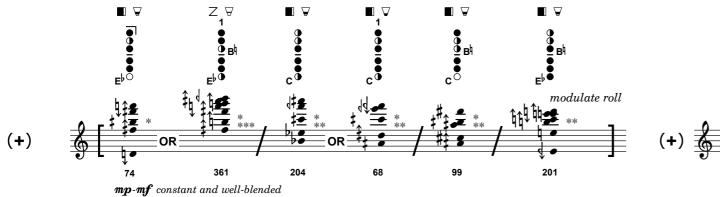


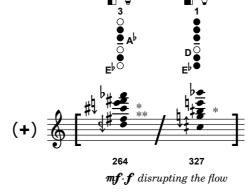


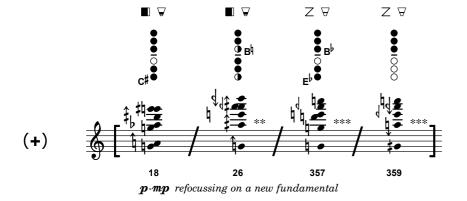
Closing

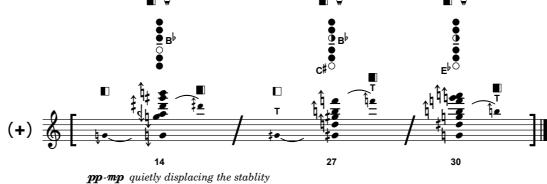


first time through remain suspended here for a long time









starting with only the first block, loop around the material, each time progressing as far as before or further through the blocks aim to play some multiphonics from each block, but not necessarily all, each time when moving back to loop you can return to the first block or something further on ad lib. play the final block only on the last repeat elecs track progress and shadow the harmony

play as **sustains** or using the ideas below as relevant elecs doubles and fills in the harmony, tracking progress

- A dynamic swells (where marked *)
- $oxed{B}$ free pitch focus and/or selection (where marked **)
- teeth modulation (where marked ***)
- D specific notes selections (as notated)

gradually more and more still and fragile