

Dustin Zorn

Metastasia

for Solo live electronics

Performance Notes

2

Metastasia is written for solo performer live electronics. Two interfaces control five FM patches in pure data.

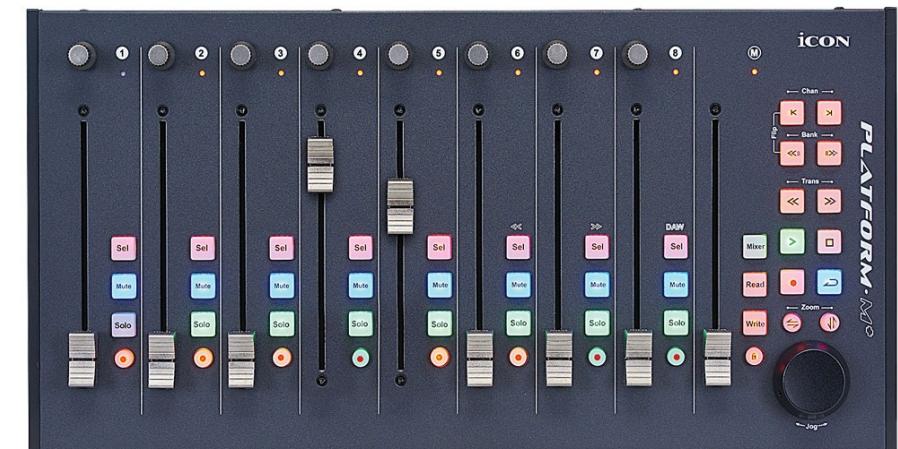
The mapping between interfaces and patches is dynamic and accumulative, changing from cue to cue. Therefore the piece must be played from beginning to end in the correct cue order.

The mapping is contained in the text documents within the patch folder.
The rehearsal letters mark the parts where different sound engines are used.

Joystick

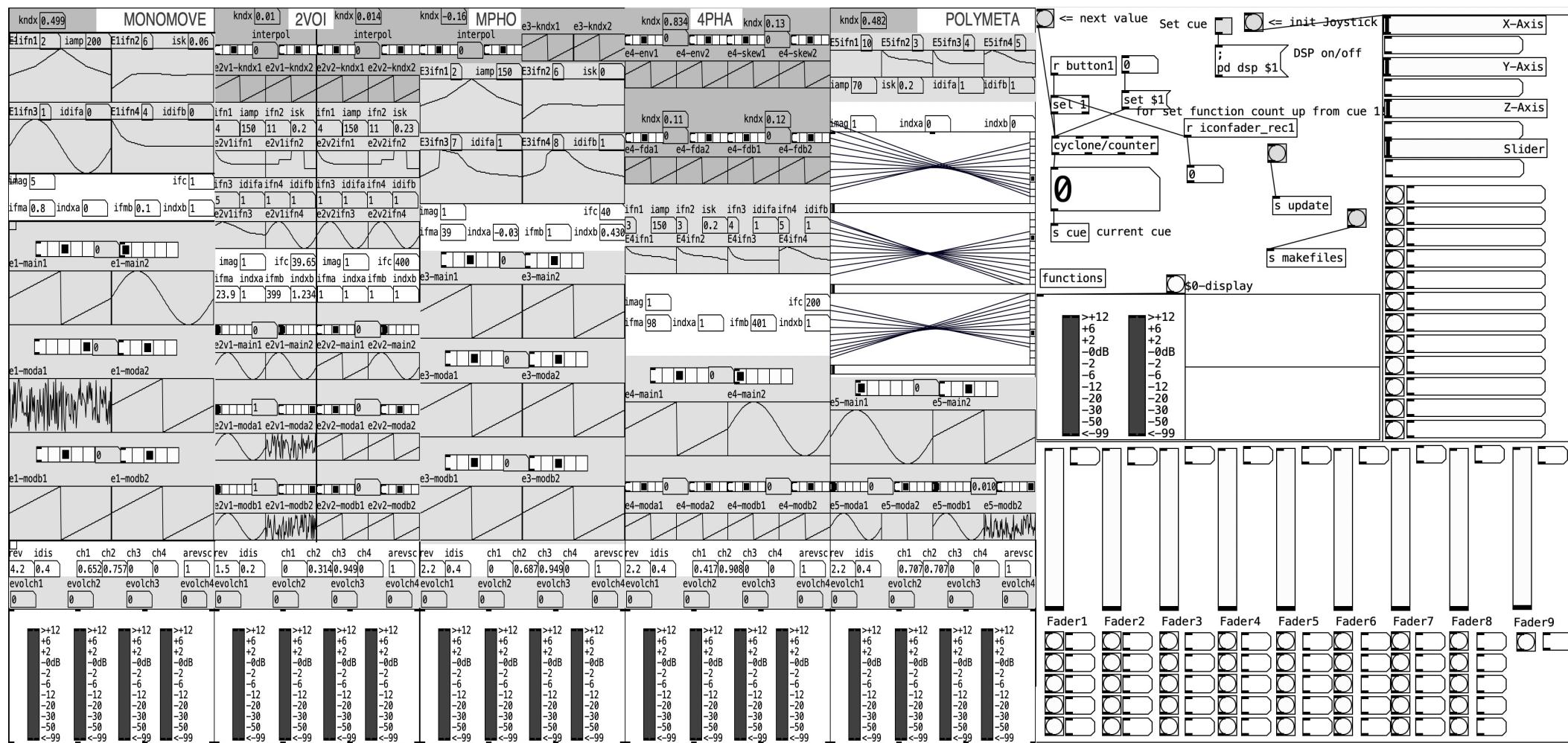


Faderbank



Pd Patch

Each column on the left is a visual representation of one of the five sound engines, showing the parameter values used in a particular cue. On the right, the current state of the interfaces, their mapping, the active cue number and output volume are displayed.



Active engines at rehearsal letter
 A = E1
 B = E1+E2
 C = E2
 D = E1+E3
 E = E4
 F = E2+E3
 G = E5
 H = E1+E3+E4+E5
 I = E3
 J = E1+E3
 K = E4+E5
 L = E1+E3+E4+E5
 M = E2

A

Lento

wait for bang
then hold a bit longerwait for bang
next cue

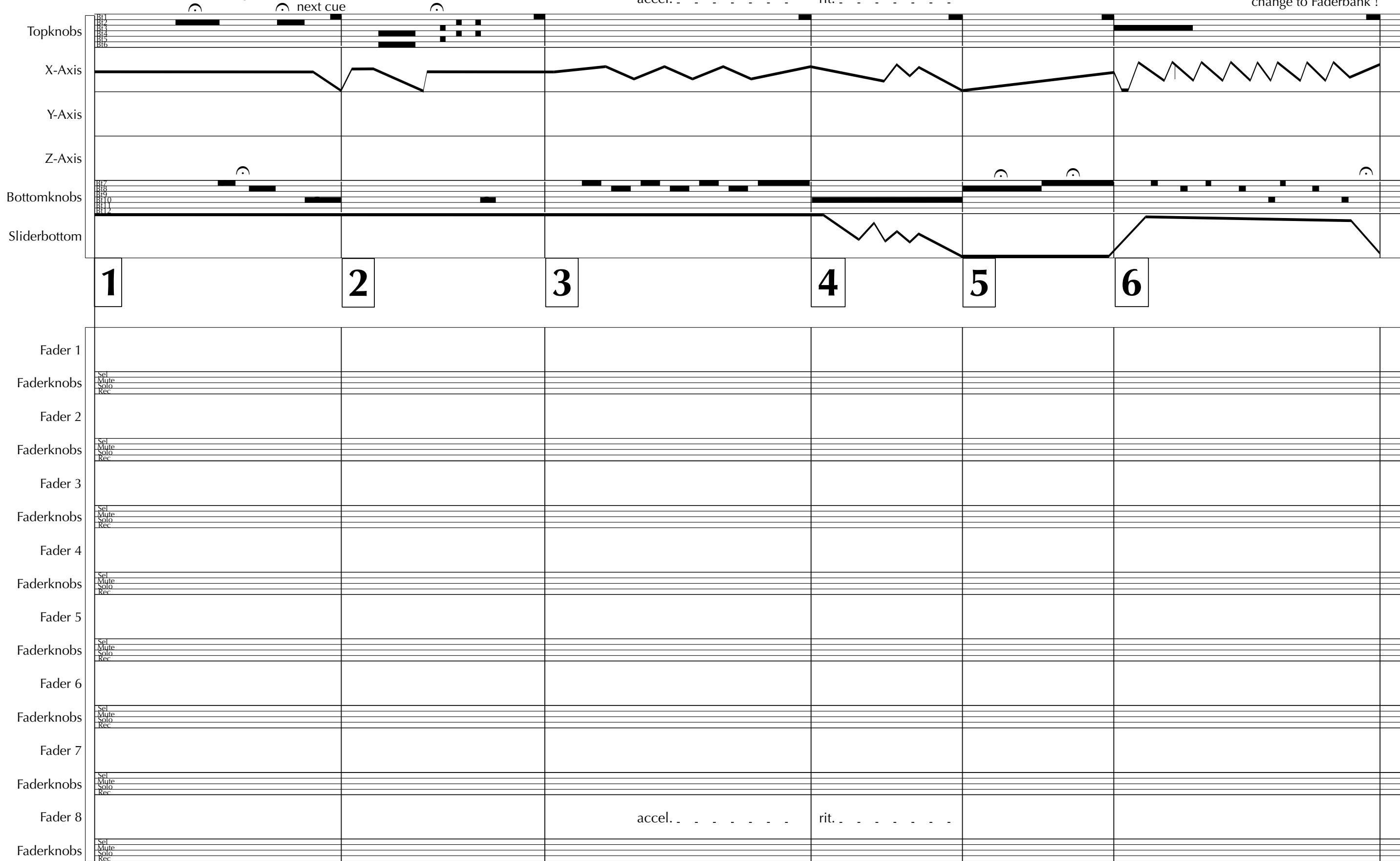
accel.

rit.

B

3

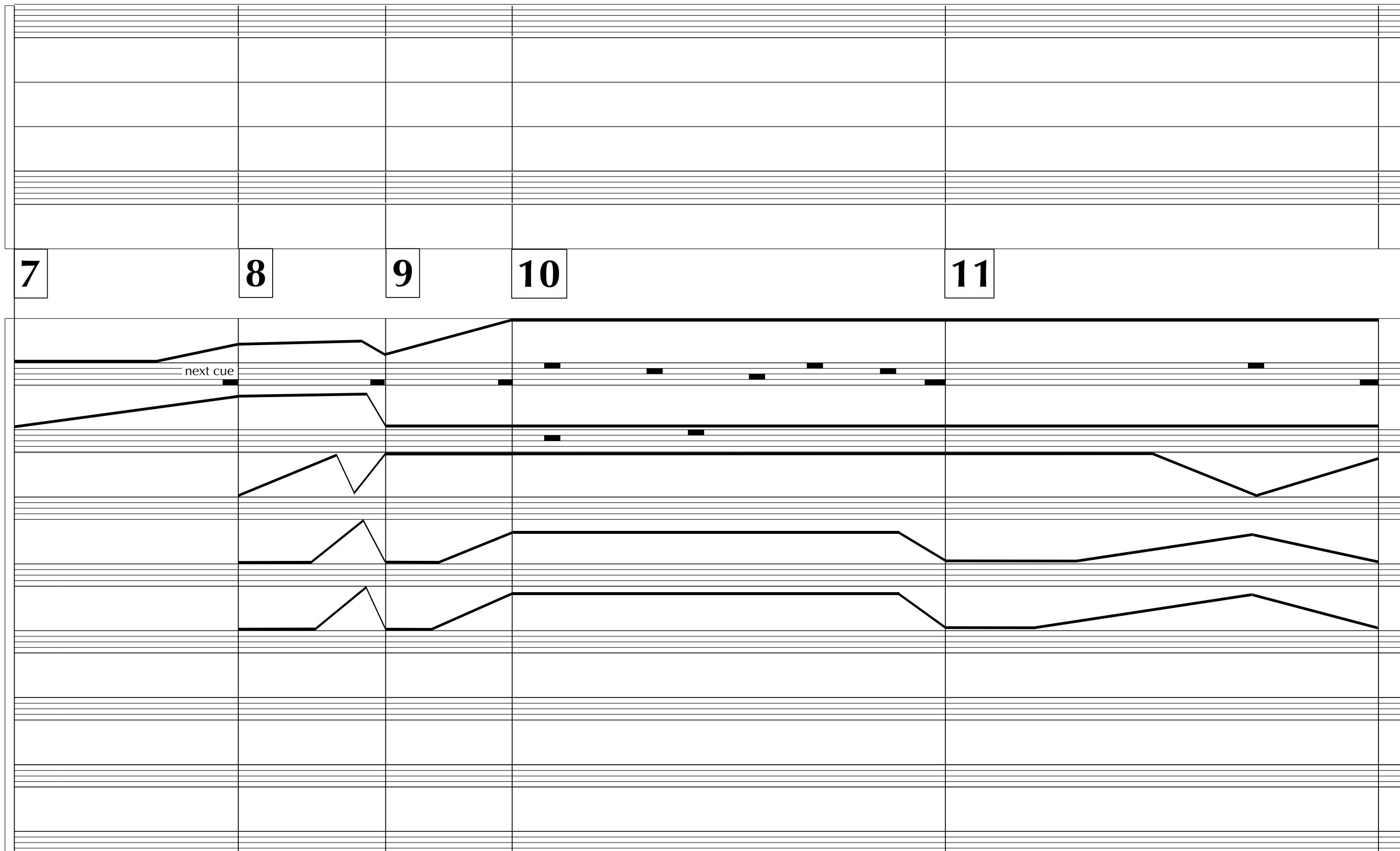
change to Faderbank !



C

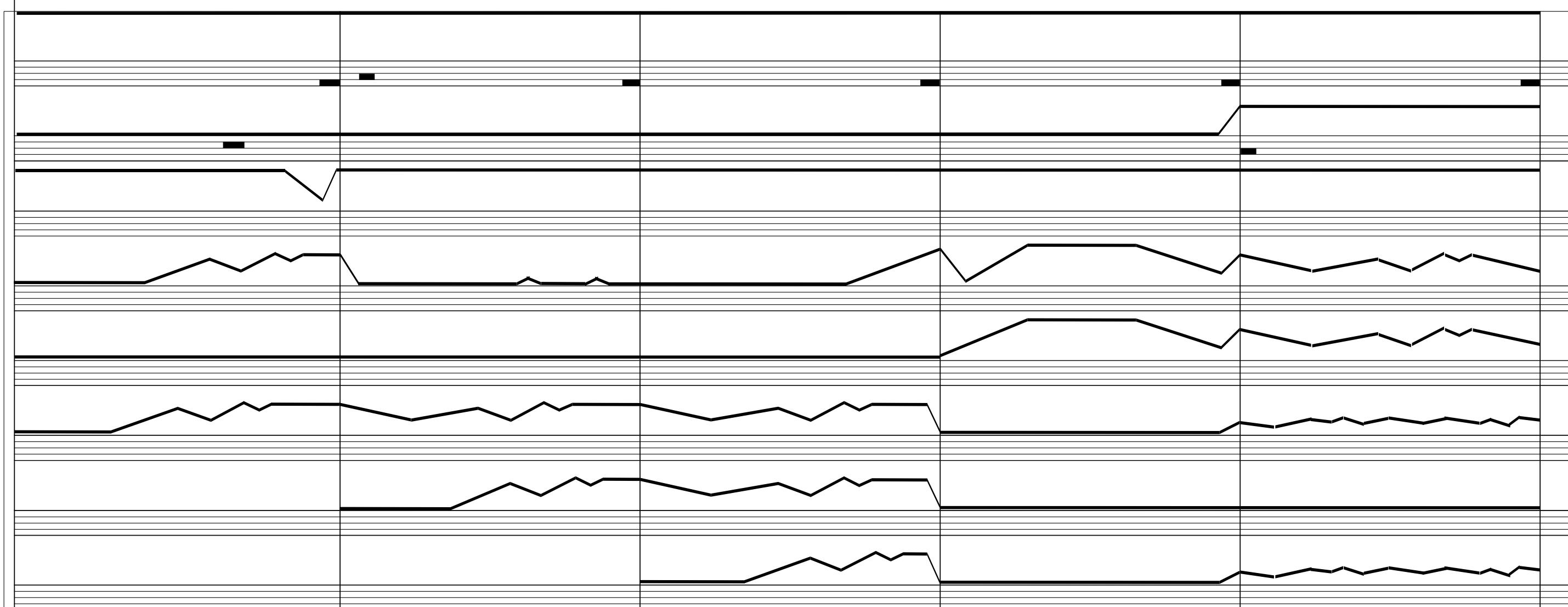
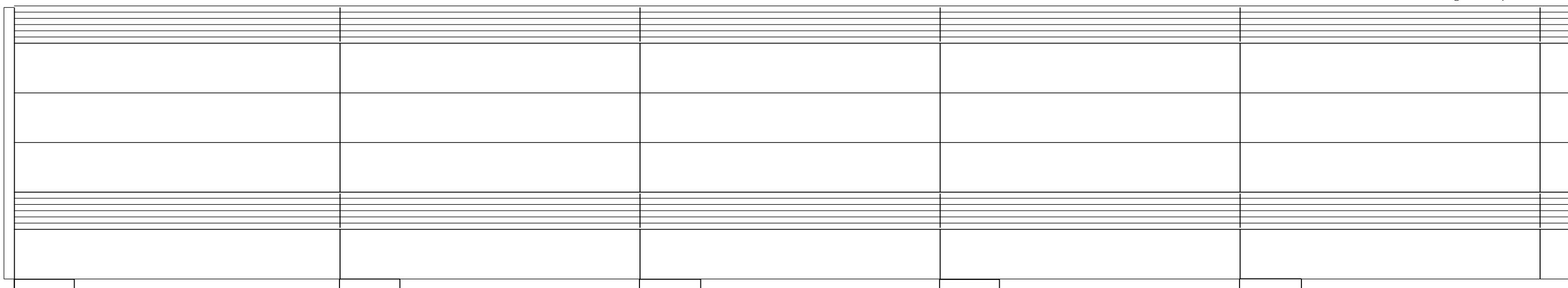
4

7



12

change to Joystick!

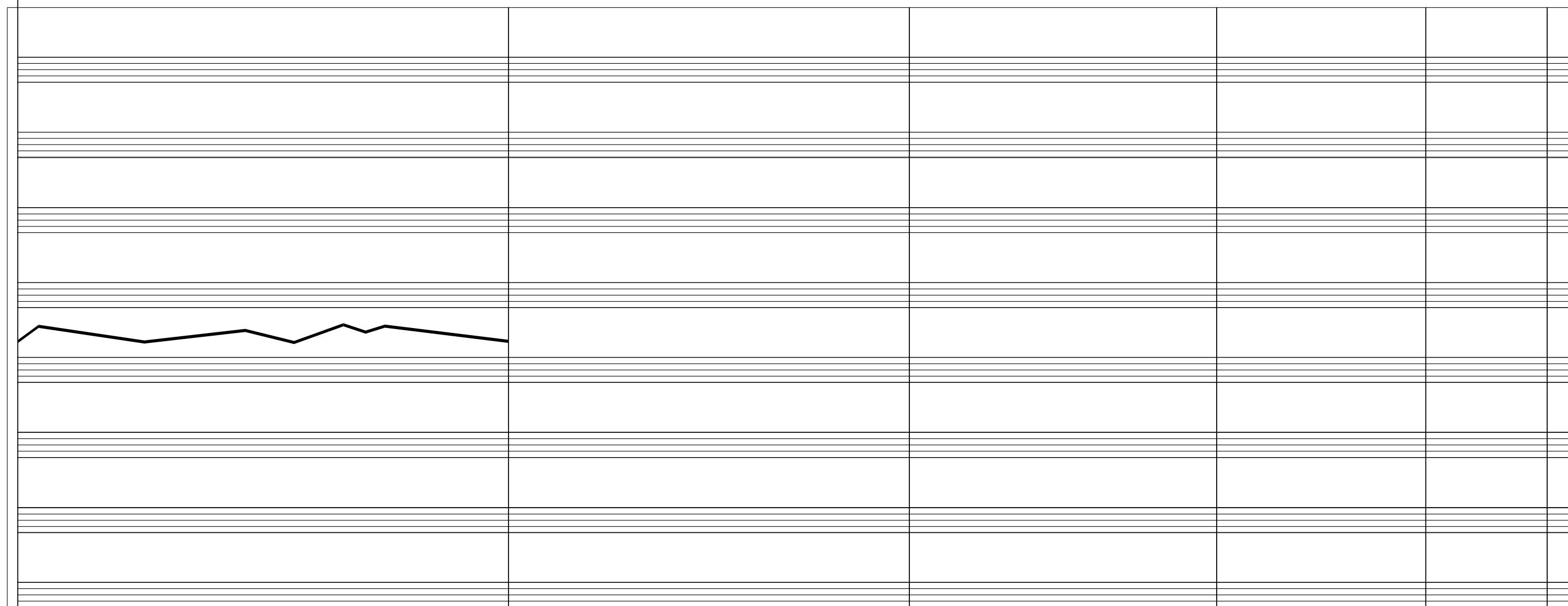
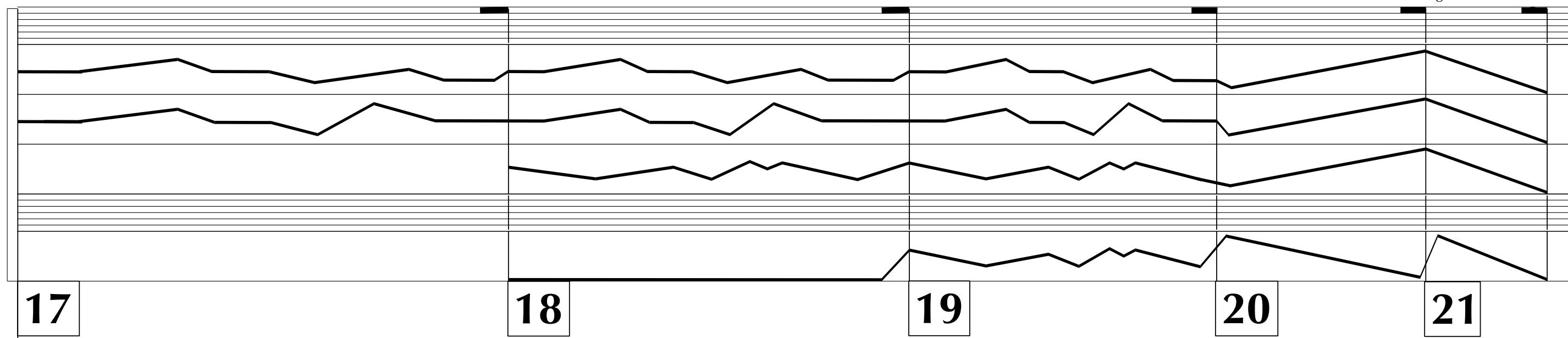


D

6

17

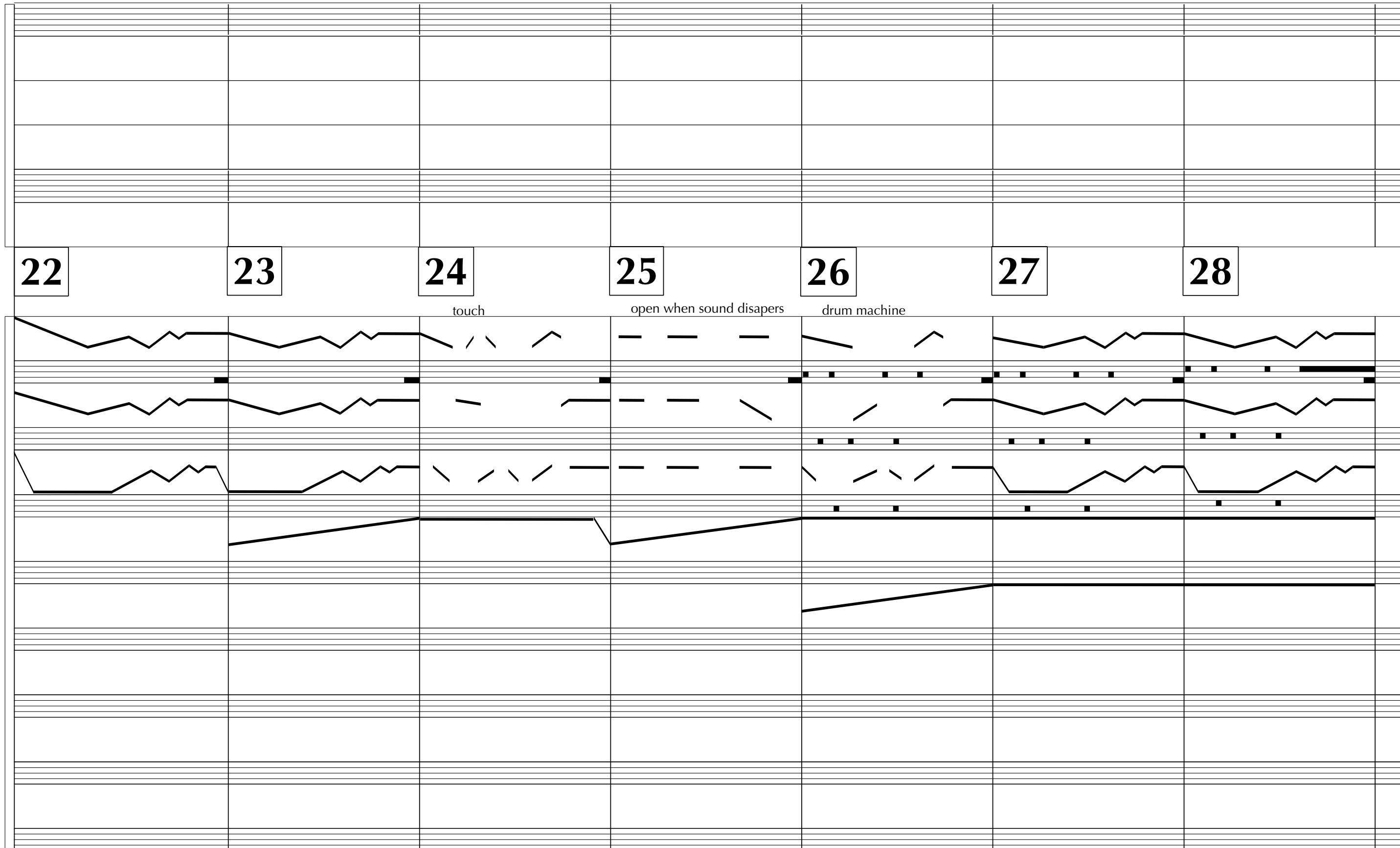
change to Faderbank !



E

7

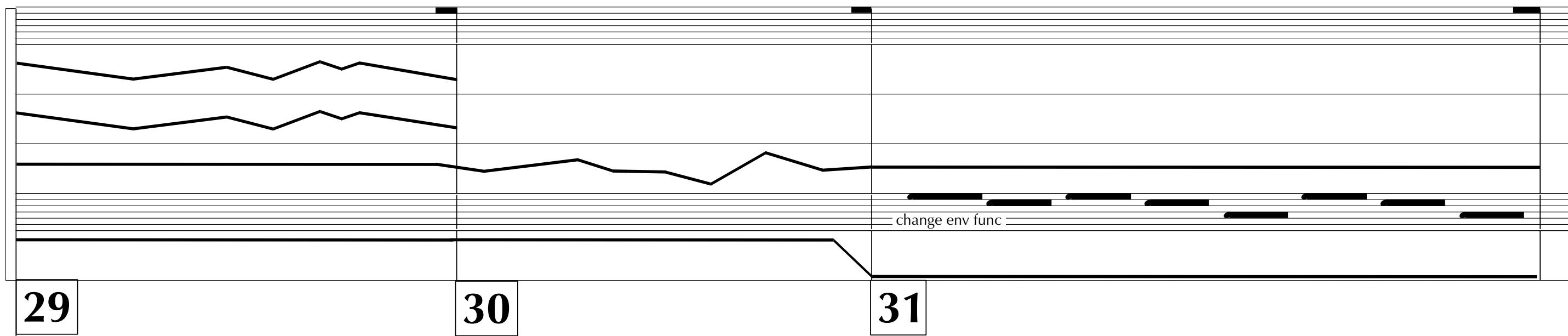
22



F

8

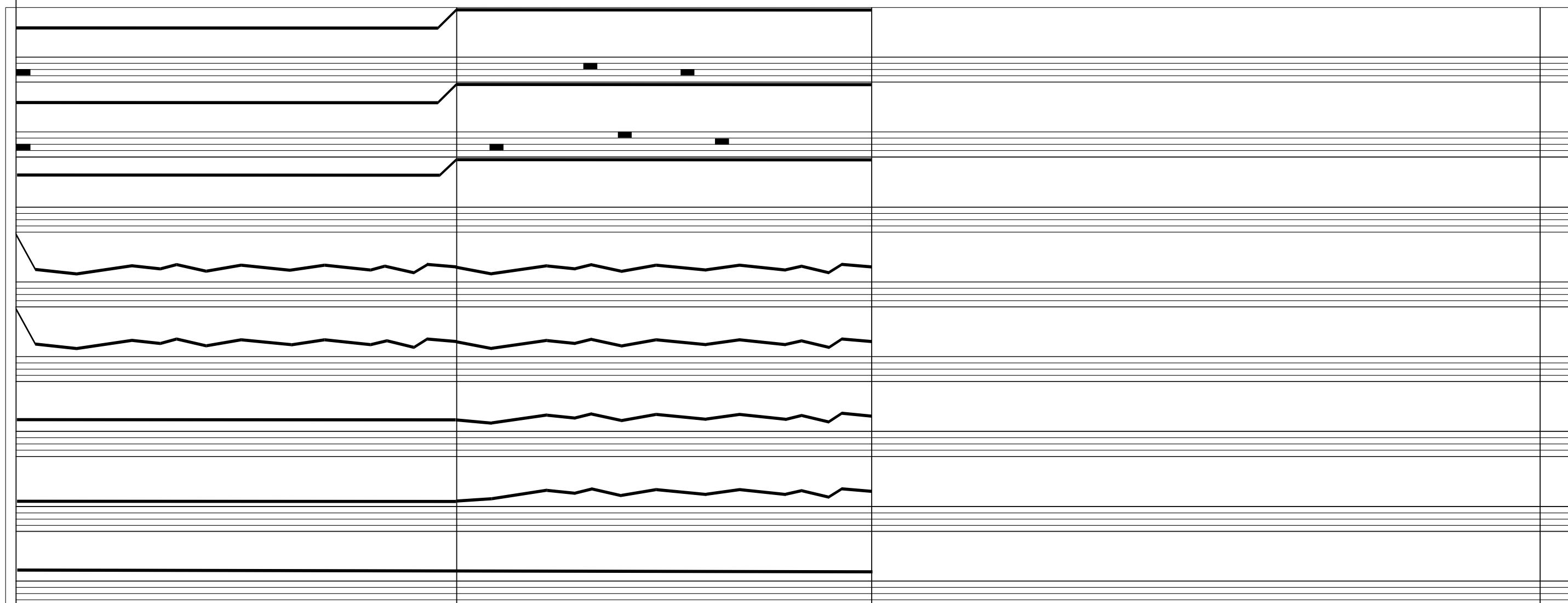
29



29

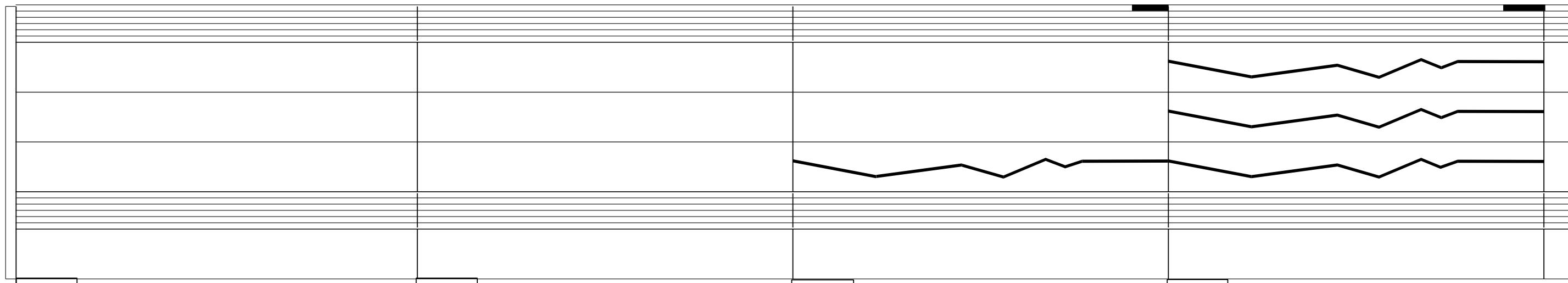
30

31



G

32

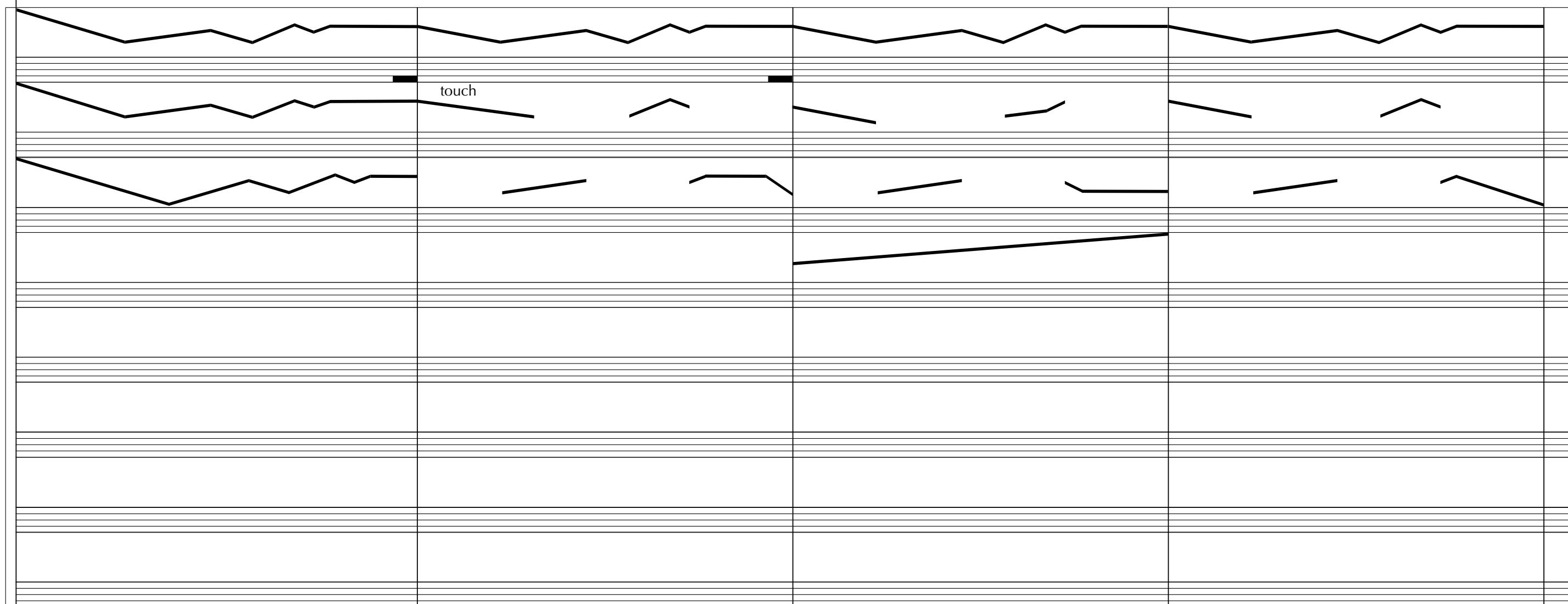


32

33

34

35



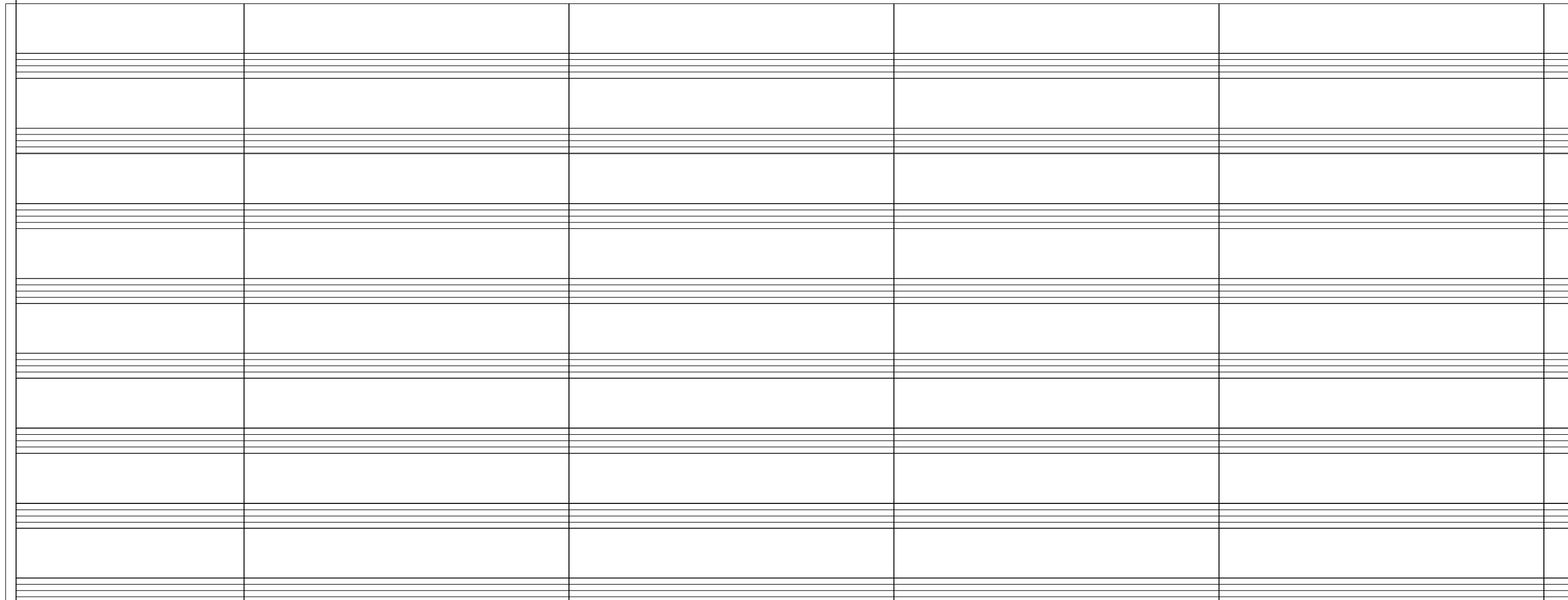
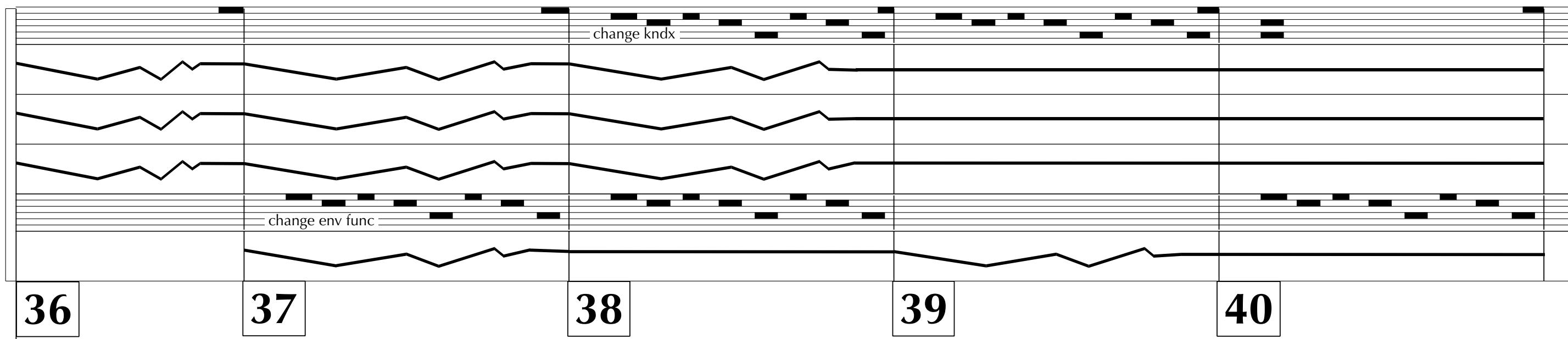
H

I

J

10

36



K**L****M**

41

11

molto rit.

STOP

