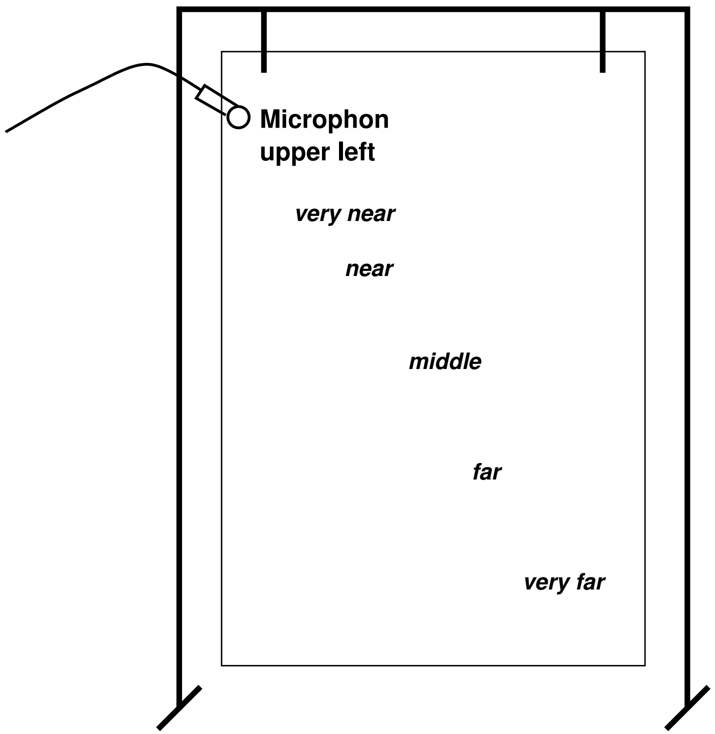
“KONZERT VI”

”Percussion (Metal Plate)”

Piece for 4 musicians, 1 Computer and 4 Speakers

Winfried Ritsch

23.November 1999 - May 7, 2000



METAL (IRON) PLATE about 1.5mx1mx5mm

play position

first Hand Sticks:
a) Filz-Schlaegel
b) Drum Stick
c) Iron Stick
d) Besen

second hand Damper:

some cloth

The player stands in front of the metalplate and has in one hand three sticks, a metal one, a wooden one and Filz one. In the other hand he has a damper (probably a piece of thick cloth).

A microphone is positioned in the upper left corner of the plate about 1 cm in distance (as near as you can get it or use a ! good ! pickup). The plate is amplified over speakers the whole piece, so there is no need to play it very loud.

The player is adviced on the score with which stick and how near he plays the plate. Additionaly the damper should be used, whereby much damping means put the damper near the play position and low damping means put the damper far from the play point.

Table of Symbols

Timeline starts with 0'0" for synchronizing the stop watch

damping: very strong strong normal light very light without

play mode: ric. (ricochet) ric.t(ric.tenudo) ord.(ordinare)

play position to microphon: very far far standard near very near

Metal Plate

$t = Tempi(Quarter = \ldots)$

Clefs for Notes ommitted in score

Filz Stick

Wood Stick

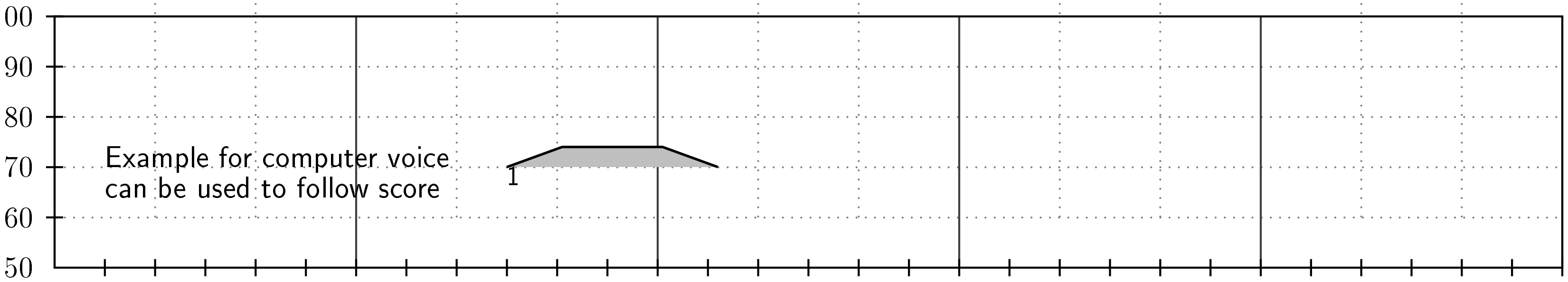
Iron Stick

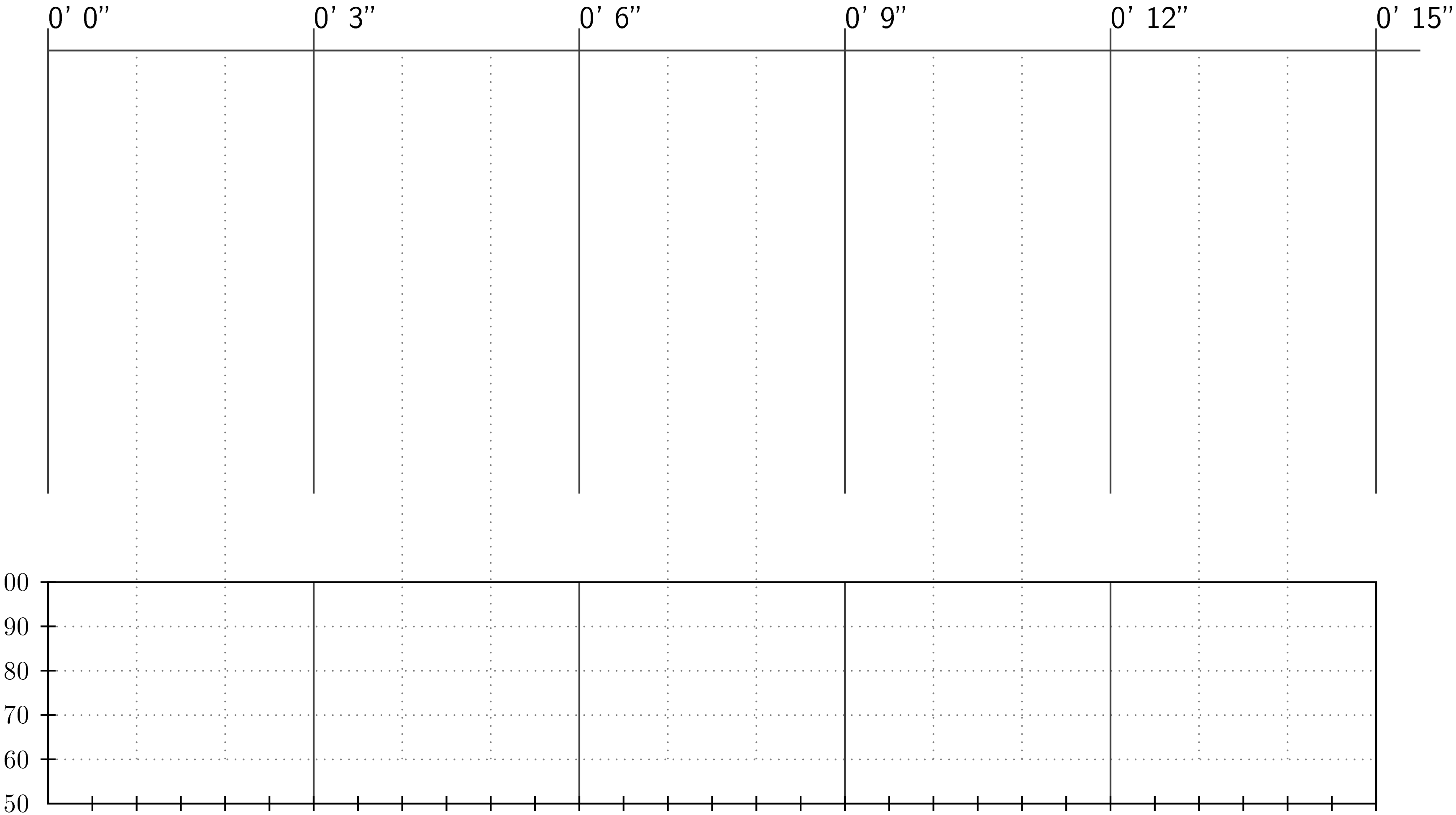
colors group notes to phrases with same tempo

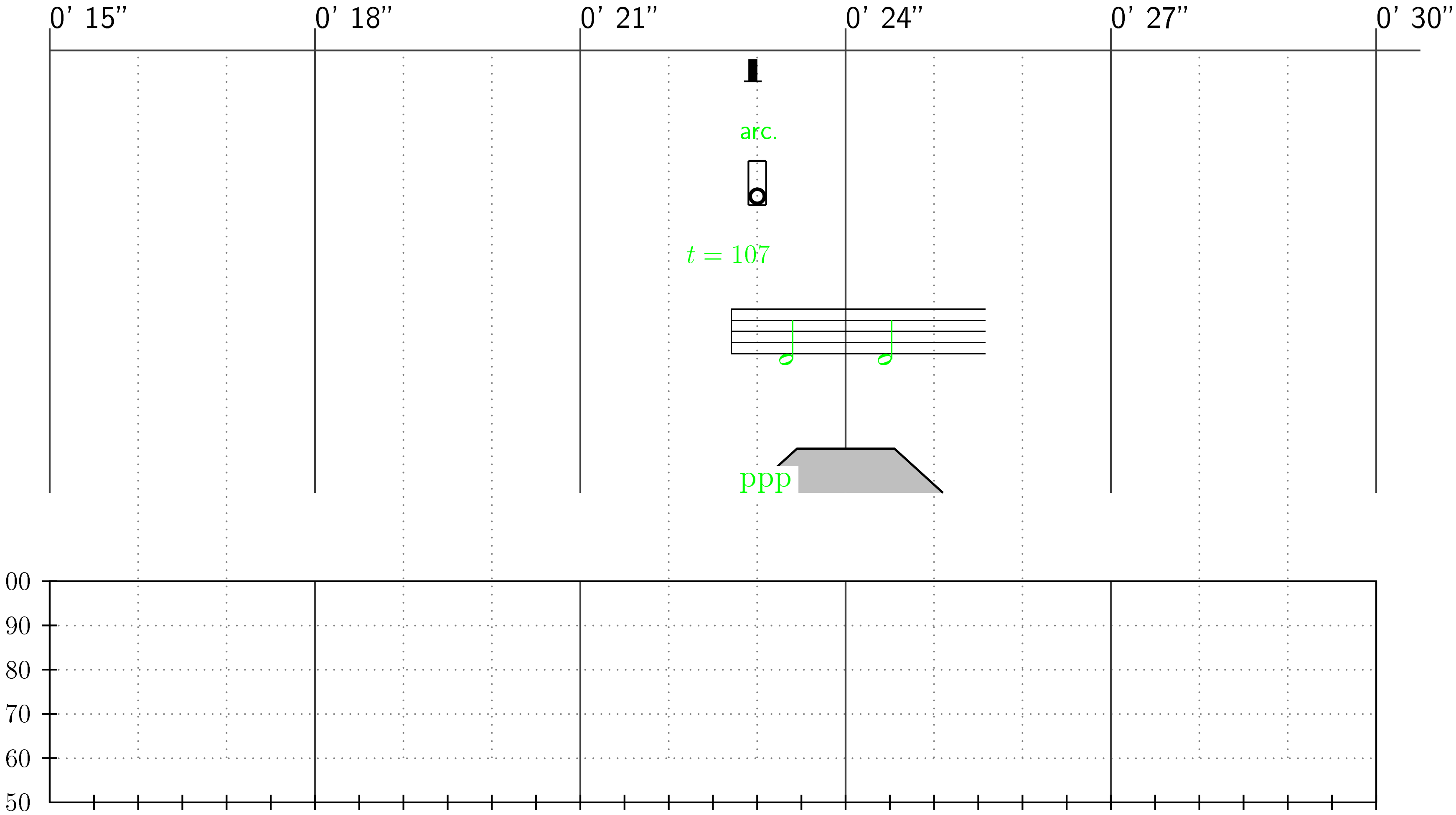
clef and meter for whole piece

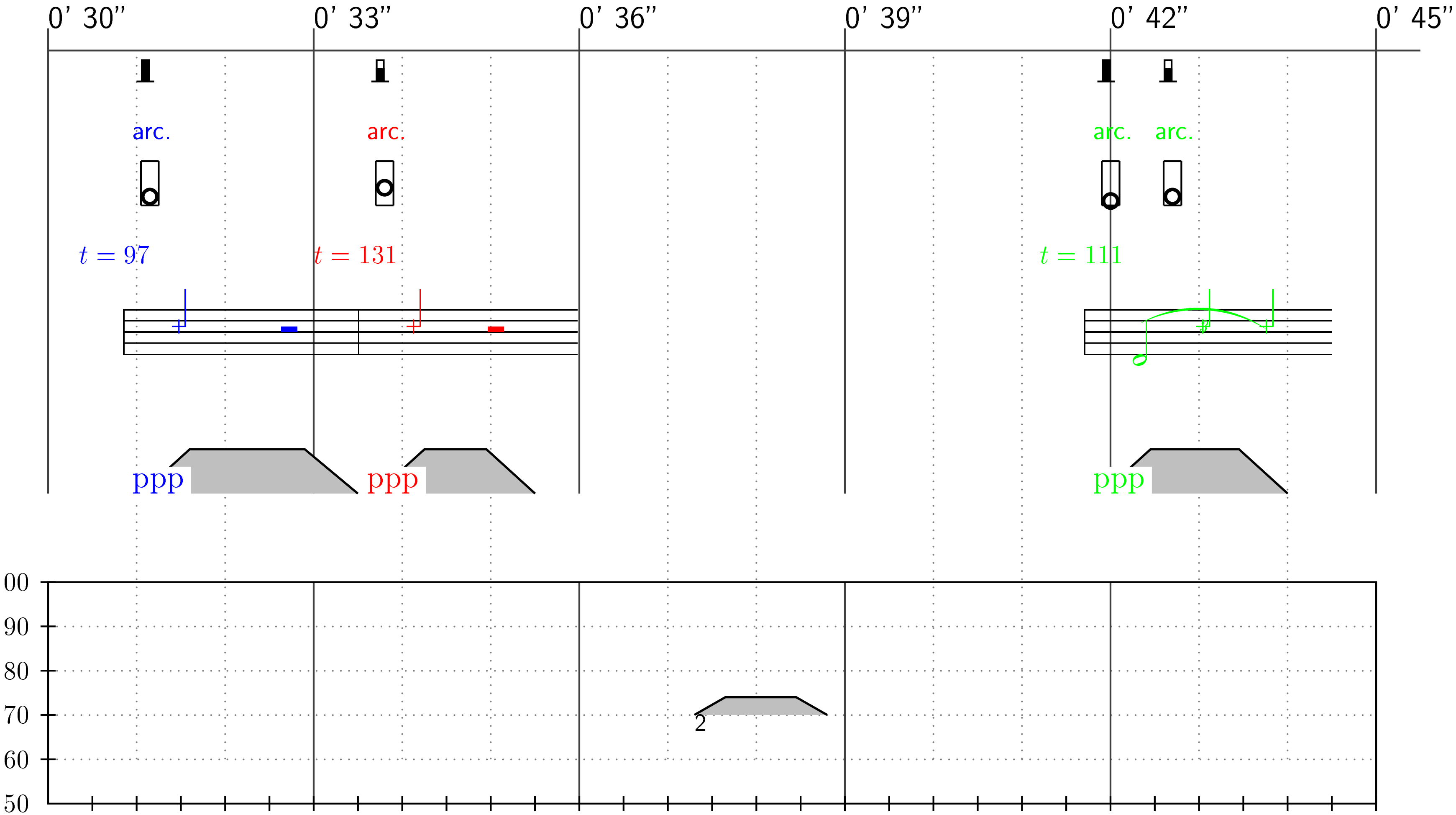
ppp

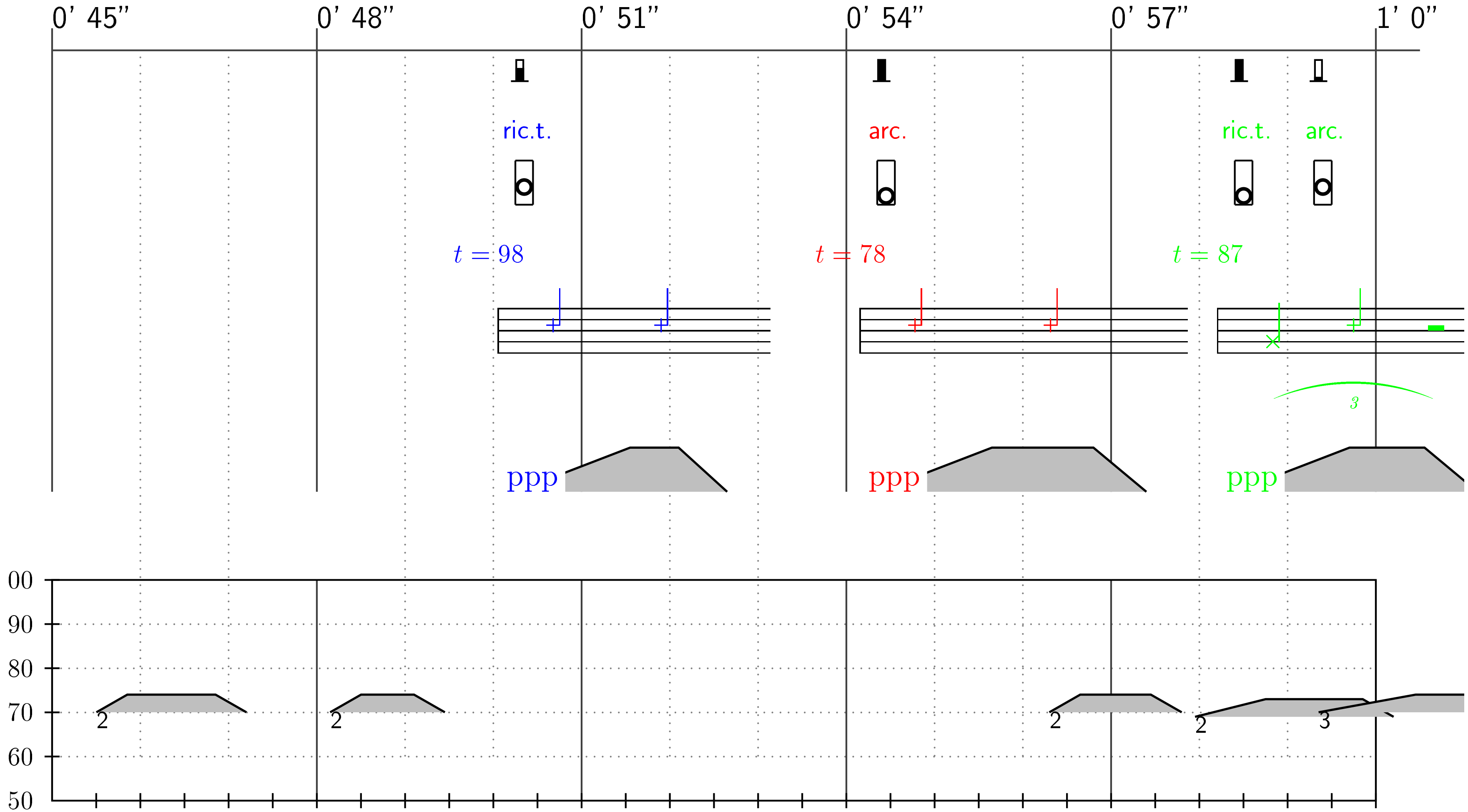
Example for volume graph (cresc. - decr.),
use only if possible (eg. not on high damping.)

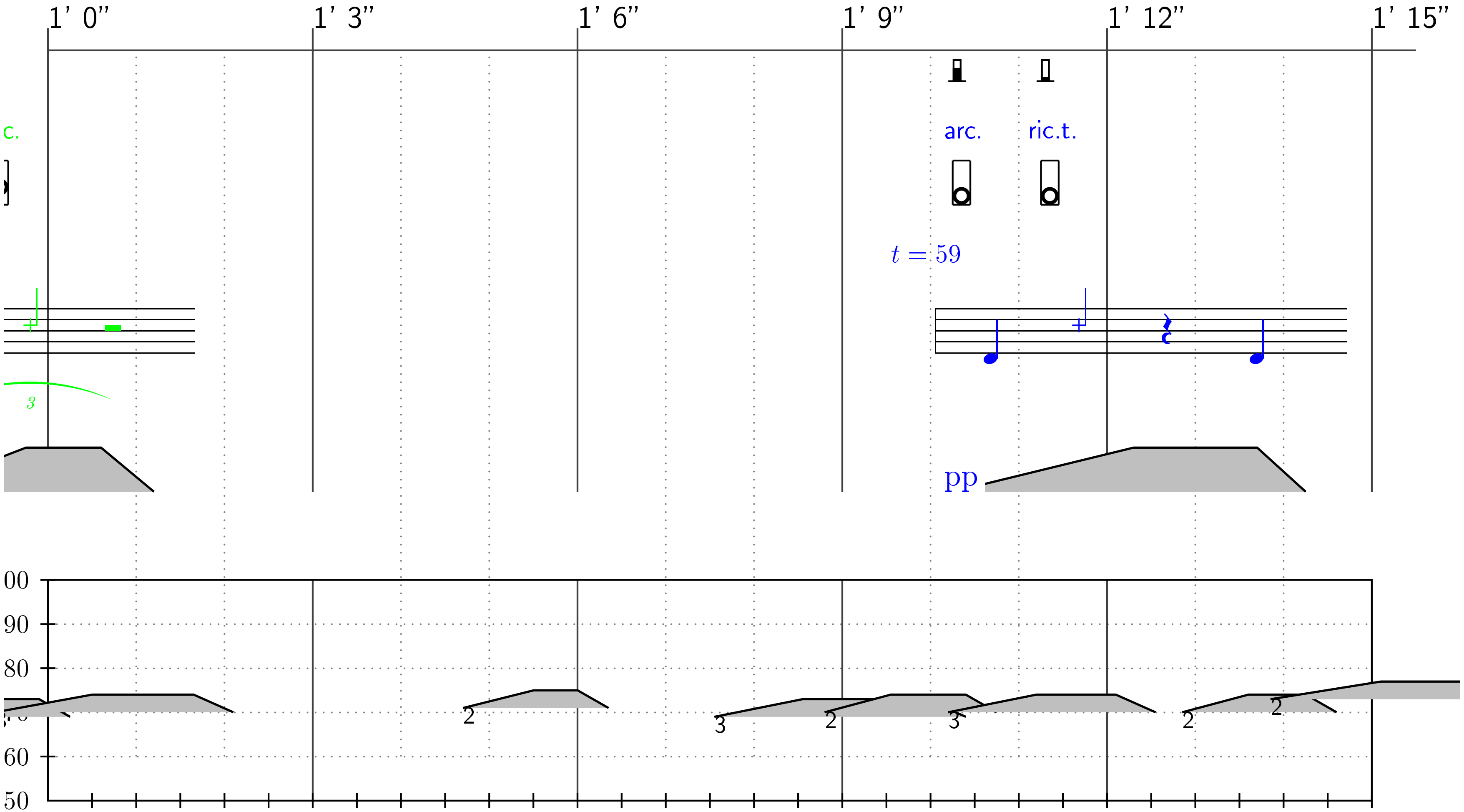


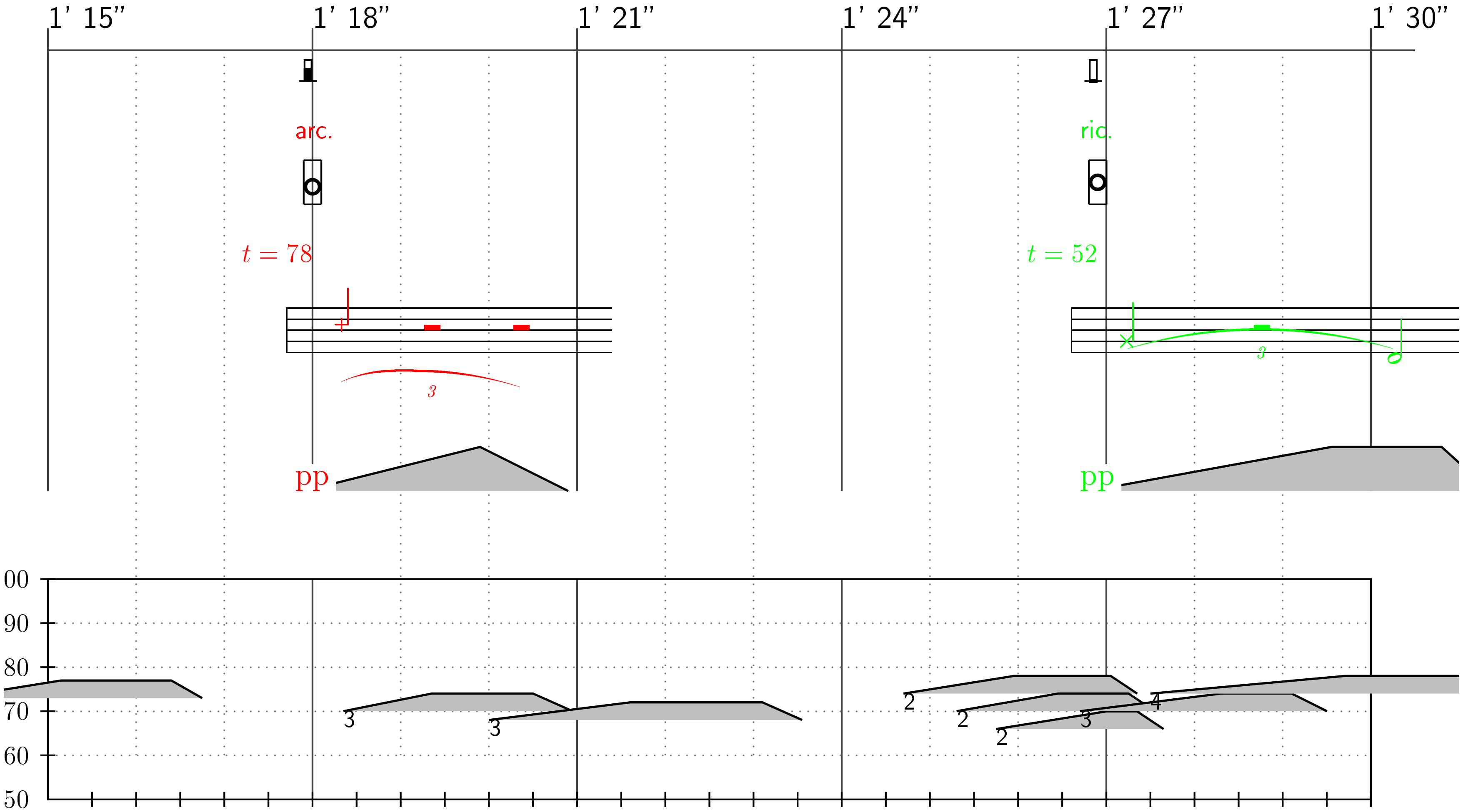

0’ 0”
0’ 3”
0’ 6”
0’ 9”
0’ 12”
0’ 15”
00
90
80
70
60
50

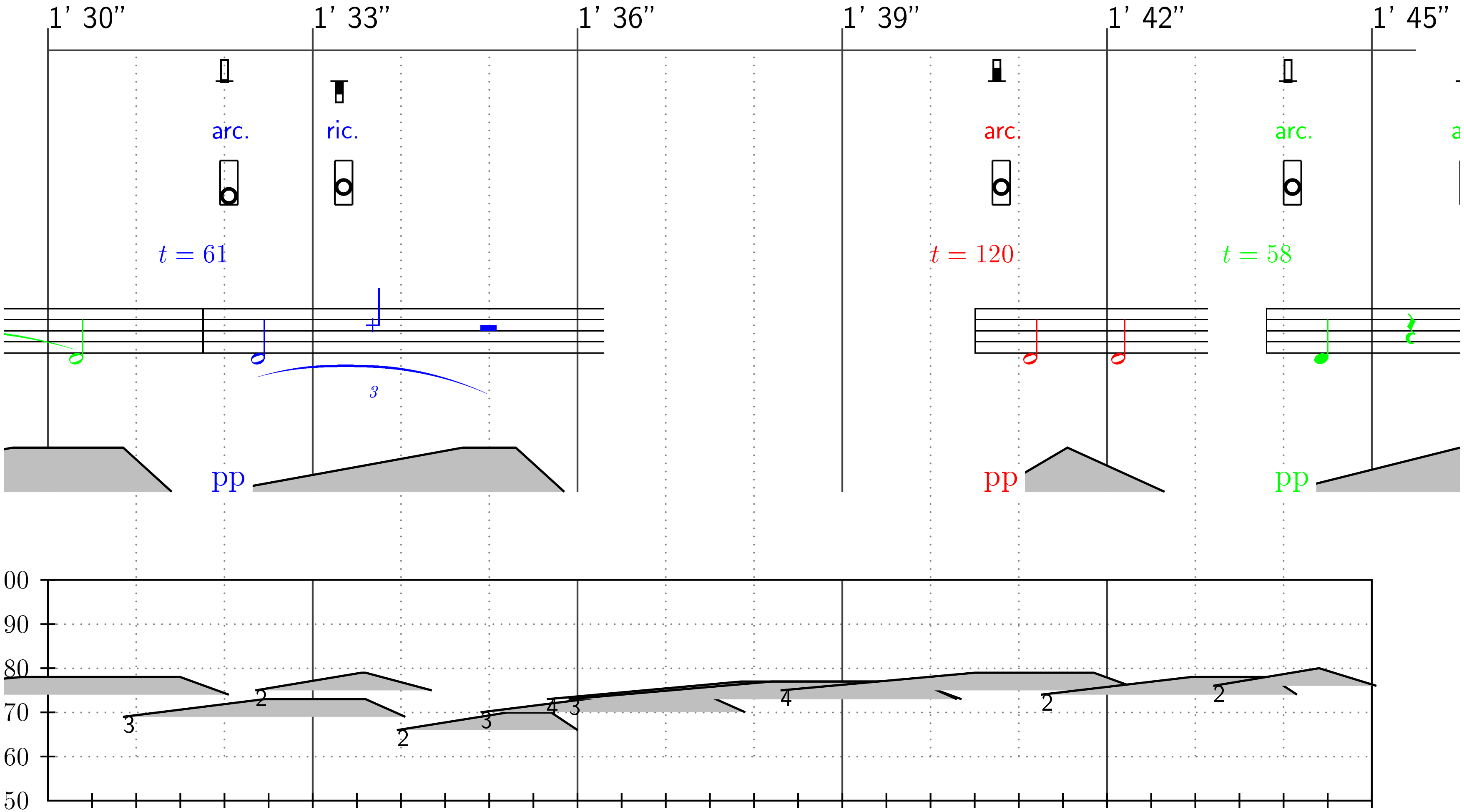

0' 15''
0' 18''
0' 21''
0' 24''
0' 27''
0' 30''
arc.
$t = 107$
ppp
00
90
80
70
60
50

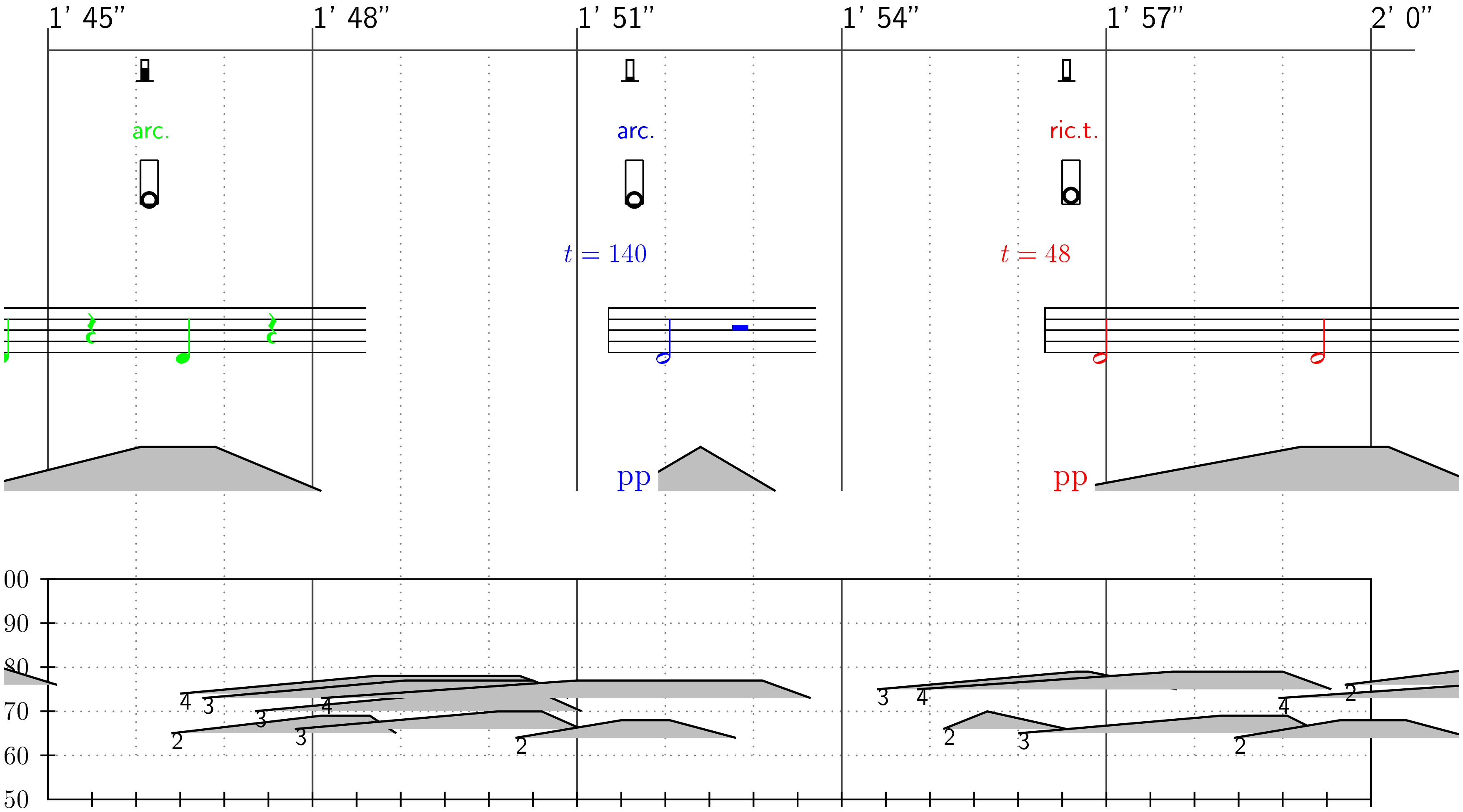

0’ 30”
0’ 33”
0’ 36”
0’ 39”
0’ 42”
0’ 45”
arc.
arc.
arc.
arc.
$t = 97$
$t = 131$
$t = 111$
ppp
ppp
ppp
00
90
80
70
60
50
2


0' 45''
0' 48''
0' 51''
0' 54''
0' 57''
1' 0''
ric.t.
arc.
ric.t.
arc.
t = 98
t = 78
t = 87
3
ppp
ppp
ppp
00
90
80
70
60
50
2
2
2
2
3

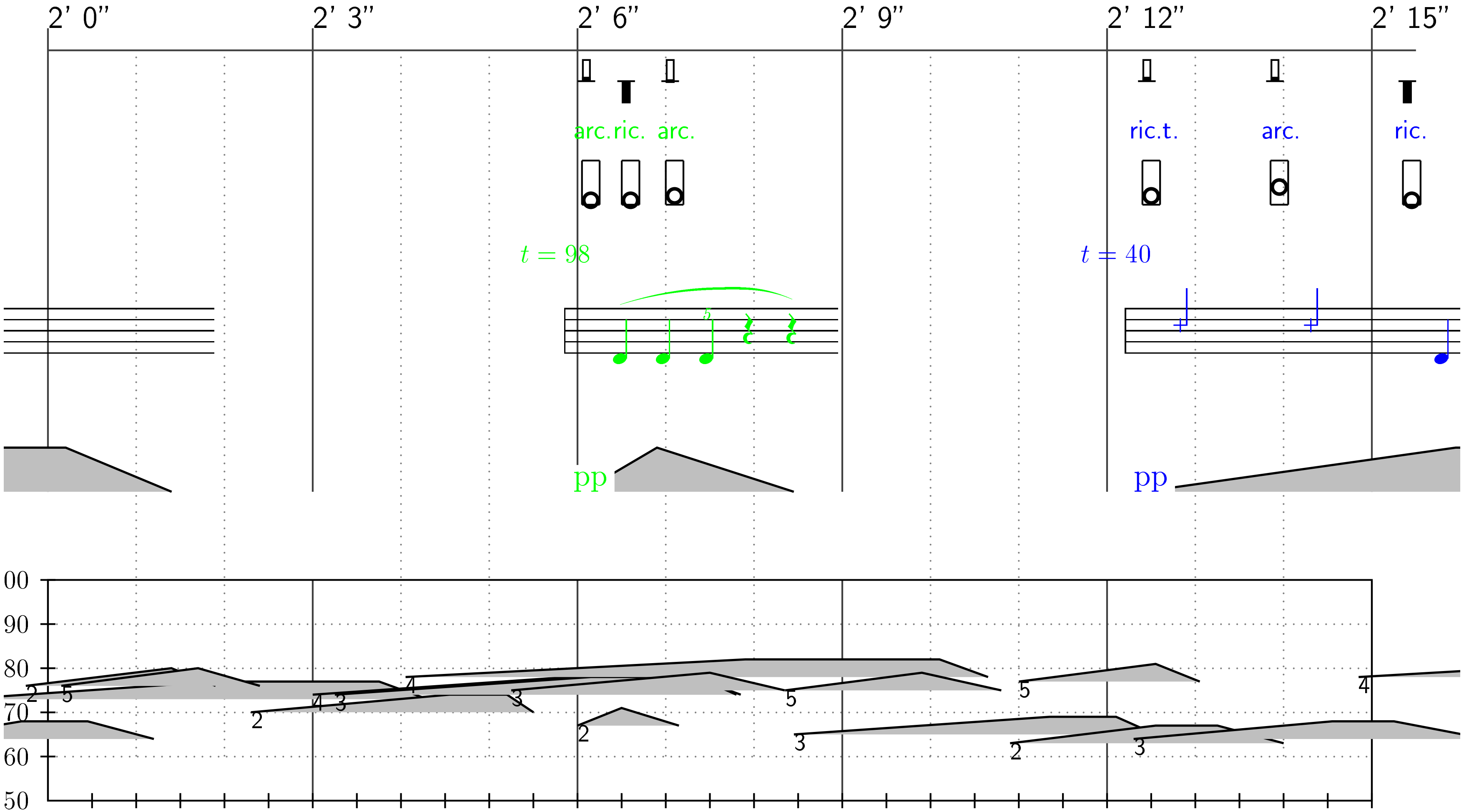

1' 0''
1' 3''
1' 6''
1' 9''
1' 12''
1' 15''
c.
arc.
ric.t.
t = 59
3
pp
00
90
80
60
50
2
3
2
3
2
2


1’ 15”
1’ 18”
1’ 21”
1’ 24”
1’ 27”
1’ 30”
arc.
ric.
t = 78
t = 52
3
3
pp
pp
00
90
80
70
60
50
3
3
2
2
2
3
4

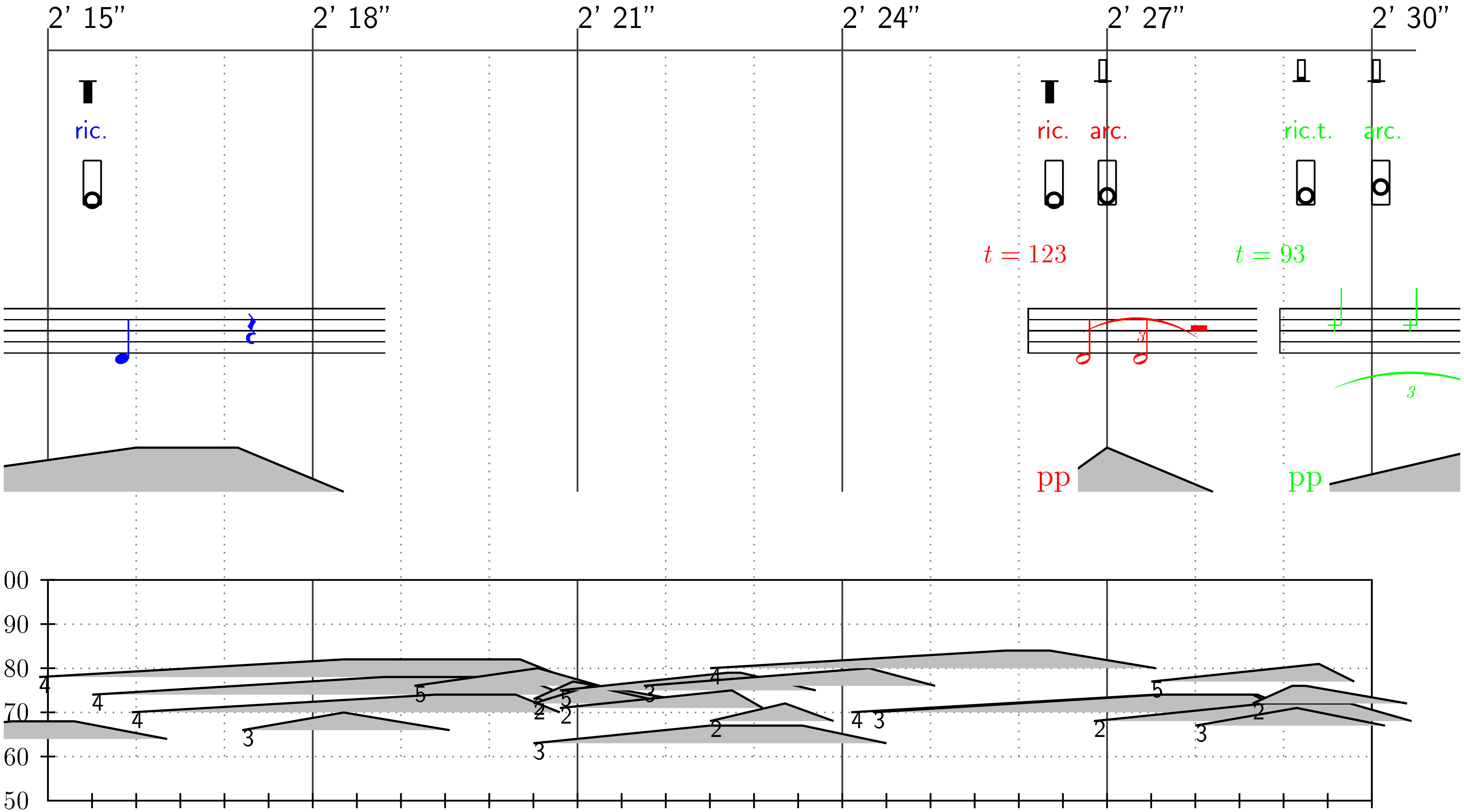

1’ 30”
1’ 33”
1’ 36”
1’ 39”
1’ 42”
1’ 45”
arc.
ric.
arc.
arc.
t = 61
t = 120
t = 58
3
pp
pp
pp
00
90
80
70
60
50
2
3
2
3
4
3
4
2
2



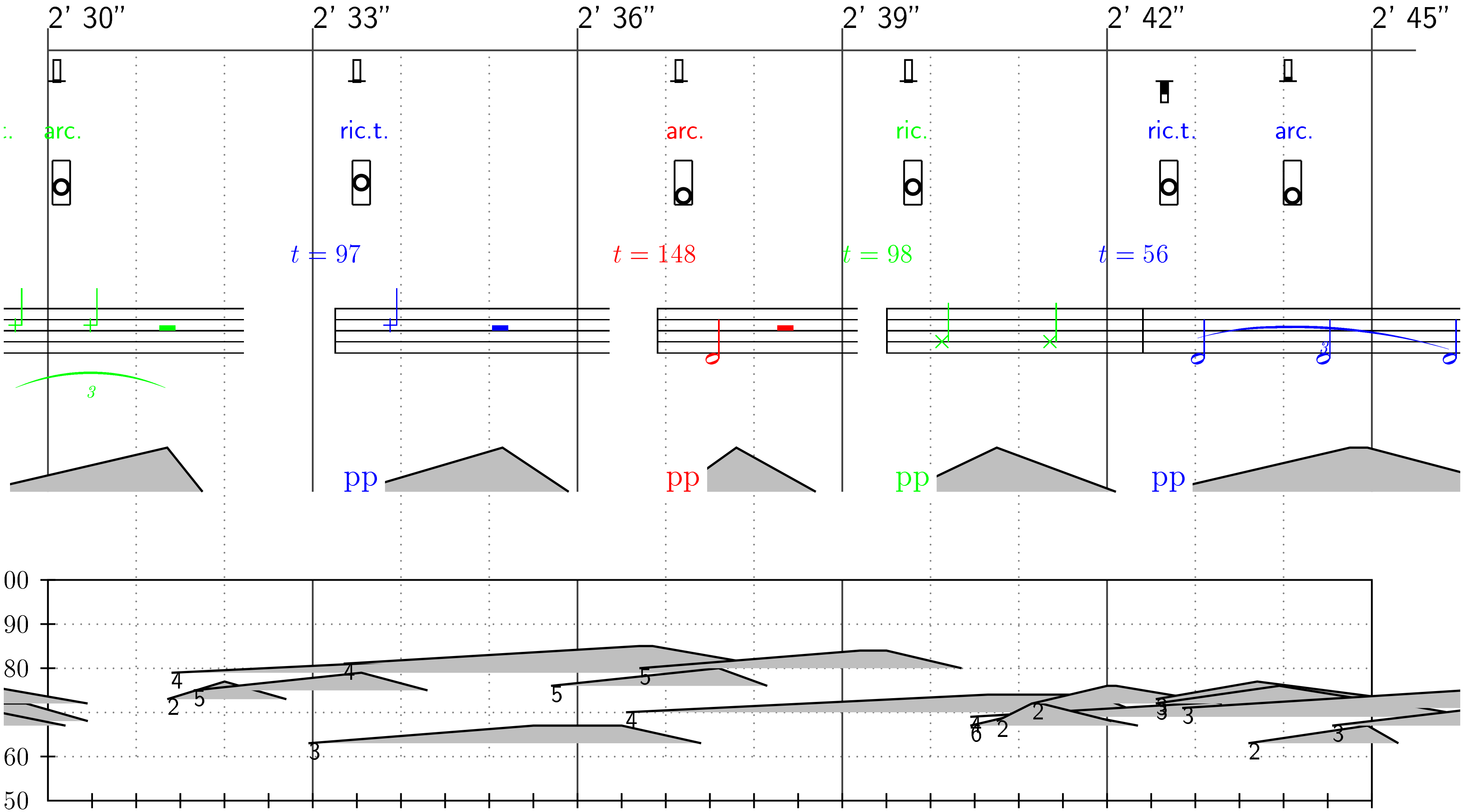
1' 45"
1' 48"
1' 51"
1' 54"
1' 57"
2' 0"
arc.
arc.
ric.t.
$t = 140$
$t = 48$
pp
pp
00
90
80
70
60
50
4
3
3
4
2
3
2
3
4
2
3
4
2
2



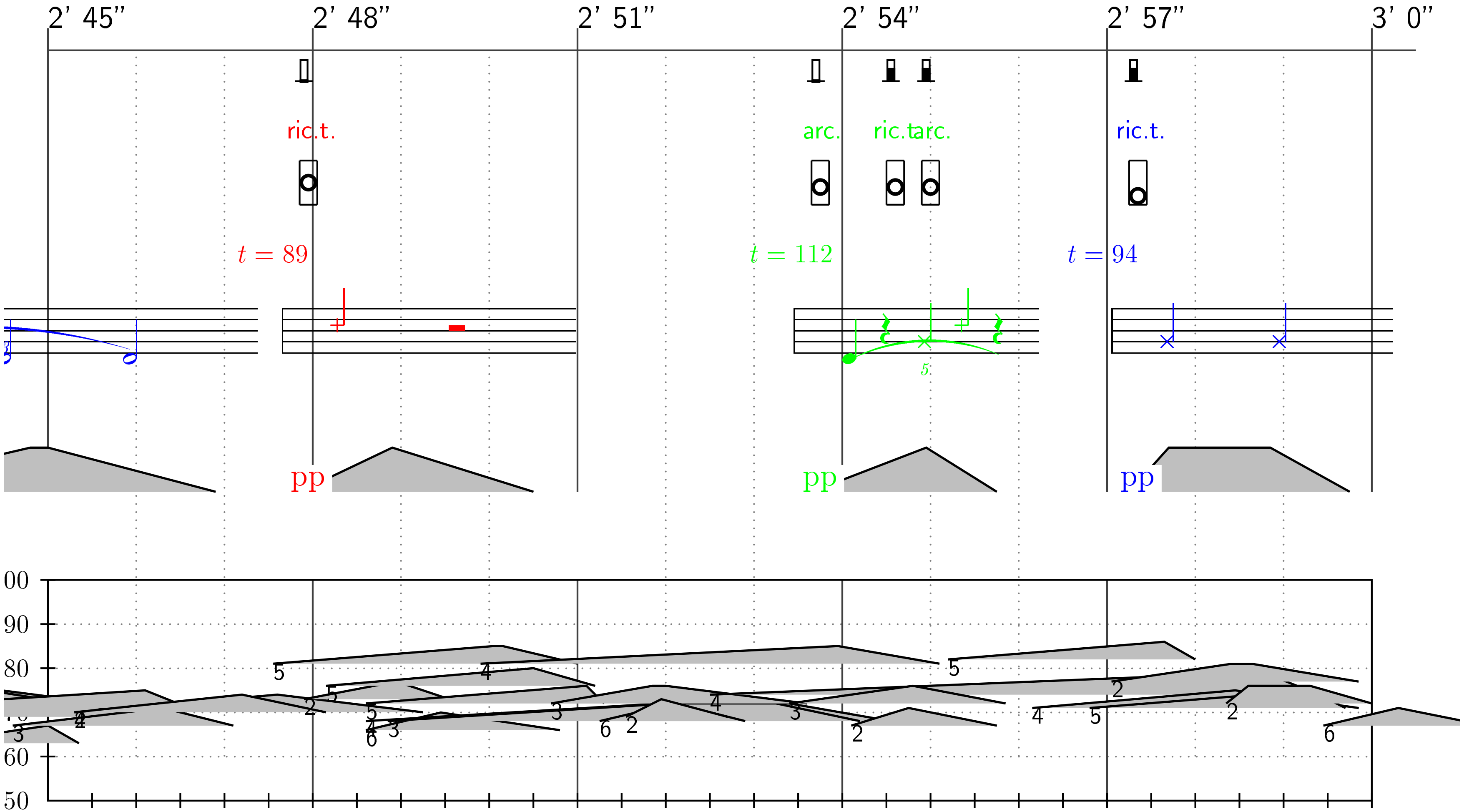
2' 0"
2' 3"
2' 6"
2' 9"
2' 12"
2' 15"
arc. ric. arc.
ric.t.
arc.
ric.
t = 98
t = 40
pp
pp
00
90
80
70
60
50



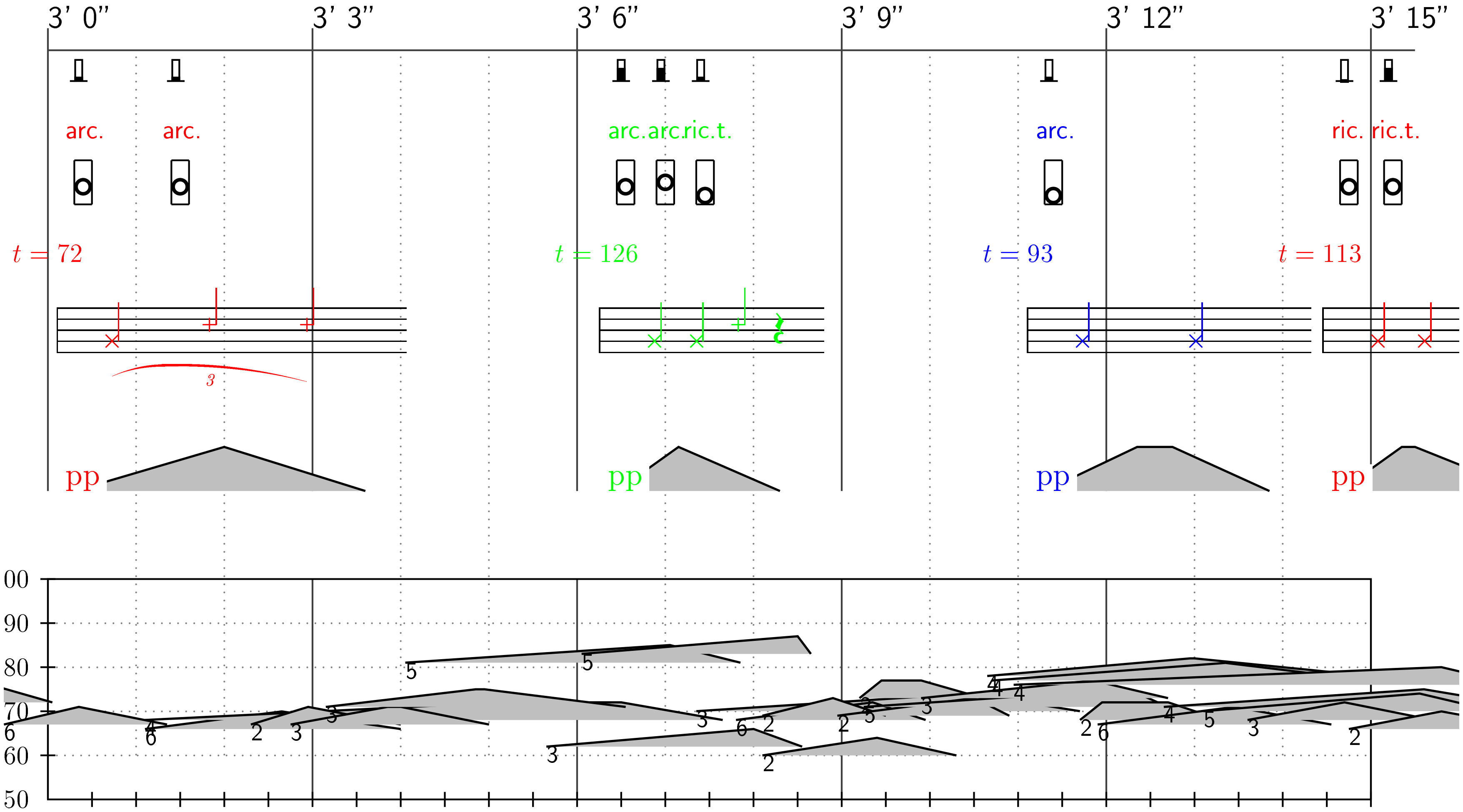
2' 15"
2' 18"
2' 21"
2' 24"
2' 27"
2' 30"
ric.
ric.
arc.
ric.t.
arc.
t = 123
t = 93
3
3
pp
pp
00
90
80
70
60
50



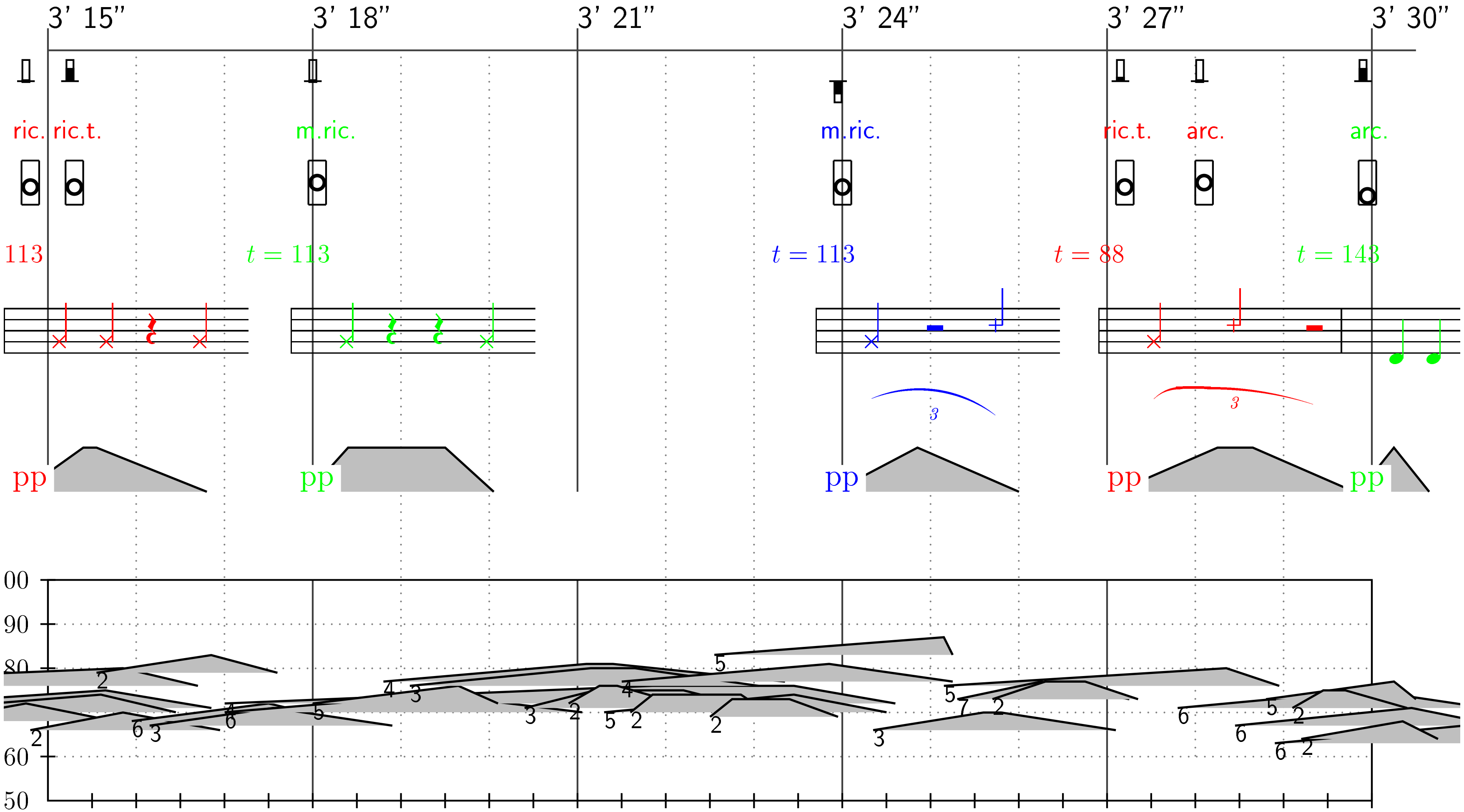
2’ 30”
2’ 33”
2’ 36”
2’ 39”
2’ 42”
2’ 45”
arc.
ric.t.
arc.
ric.
ric.t.
arc.
t = 97
t = 148
t = 98
t = 56
pp
pp
pp
pp
00
90
80
60
50

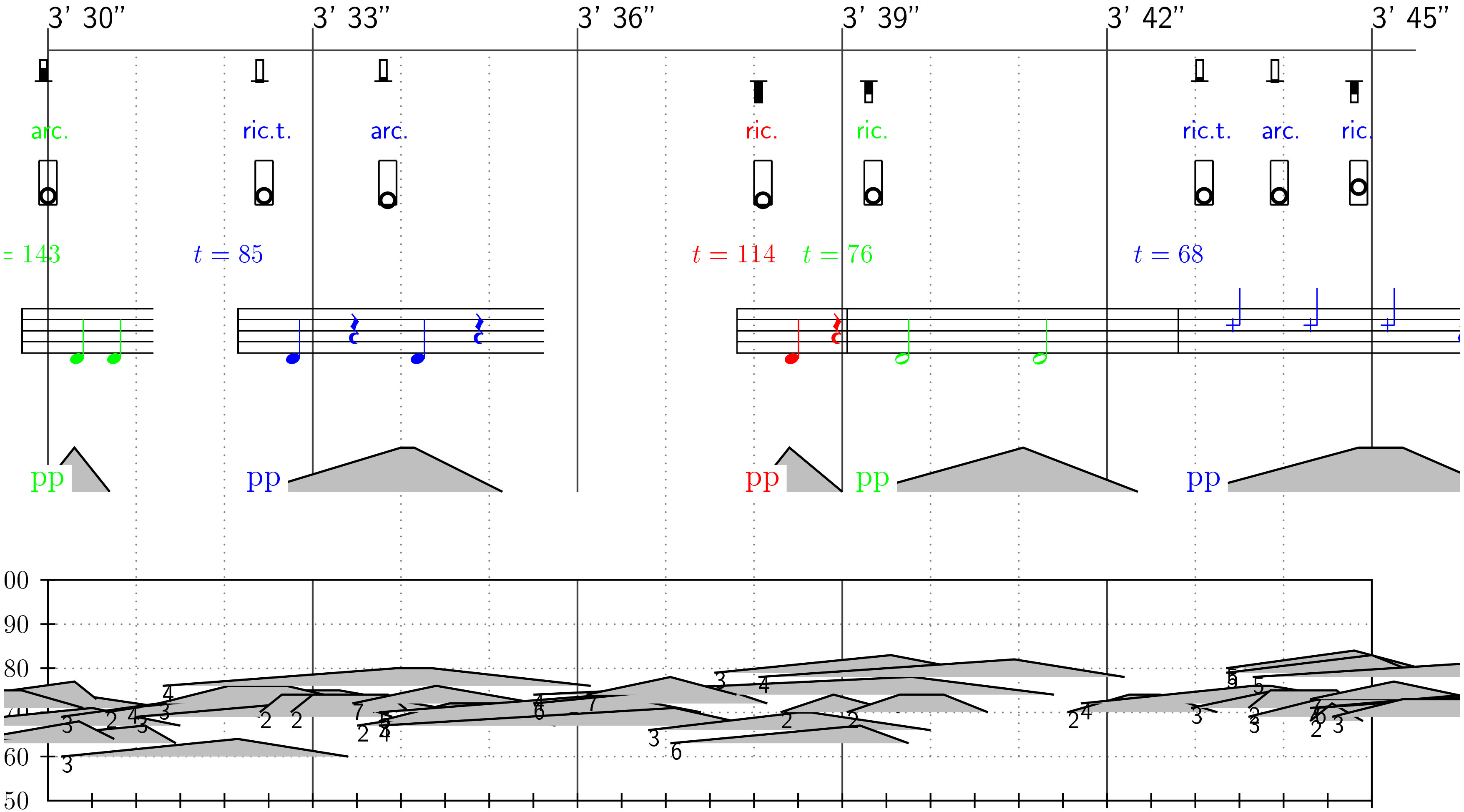


2’ 45”
2’ 48”
2’ 51”
2’ 54”
2’ 57”
3’ 0”
ric.t.
arc.
ric.t.
arc.
ric.t.
t = 89
t = 112
t = 94
5:
pp
pp
pp
00
90
80
60
50

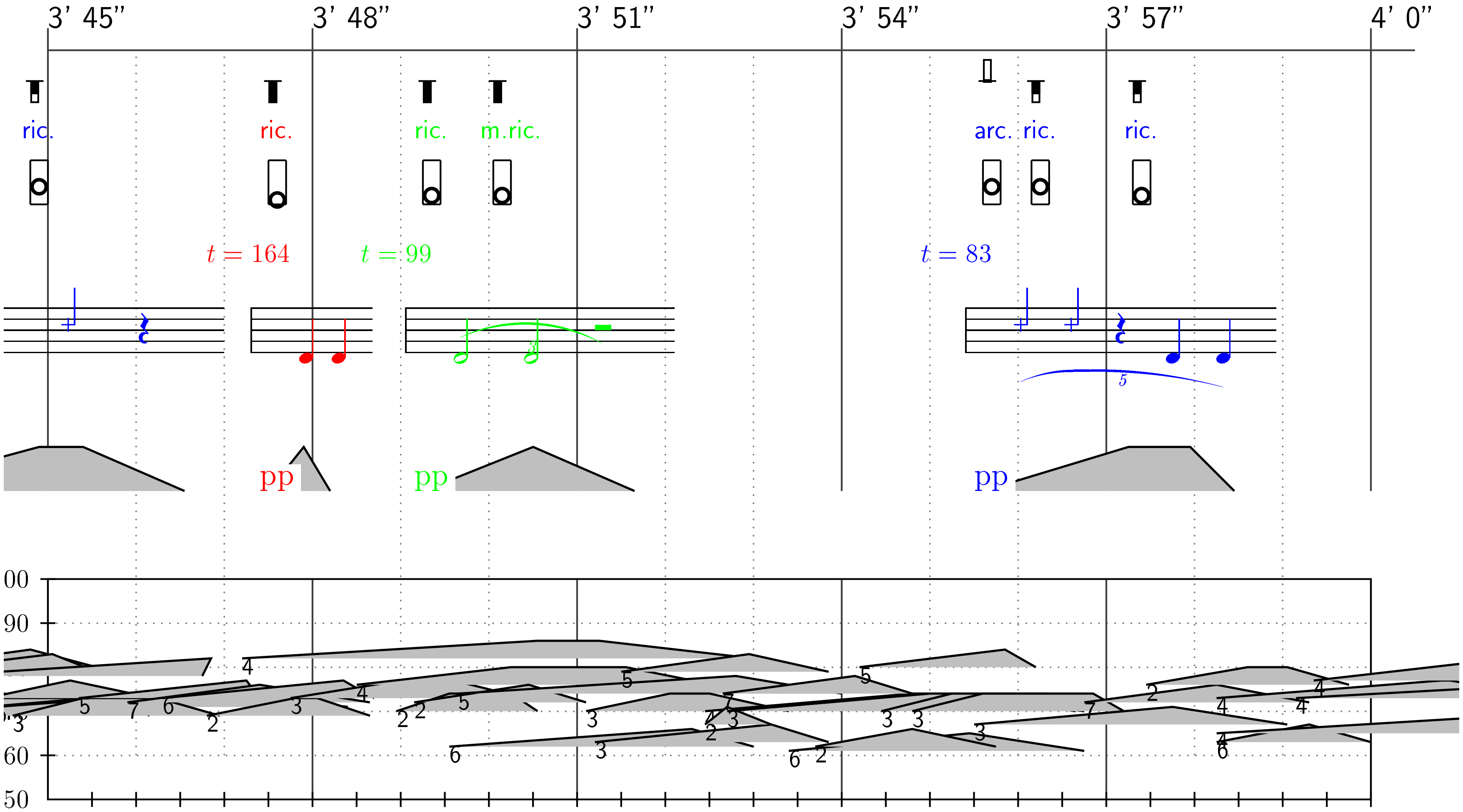


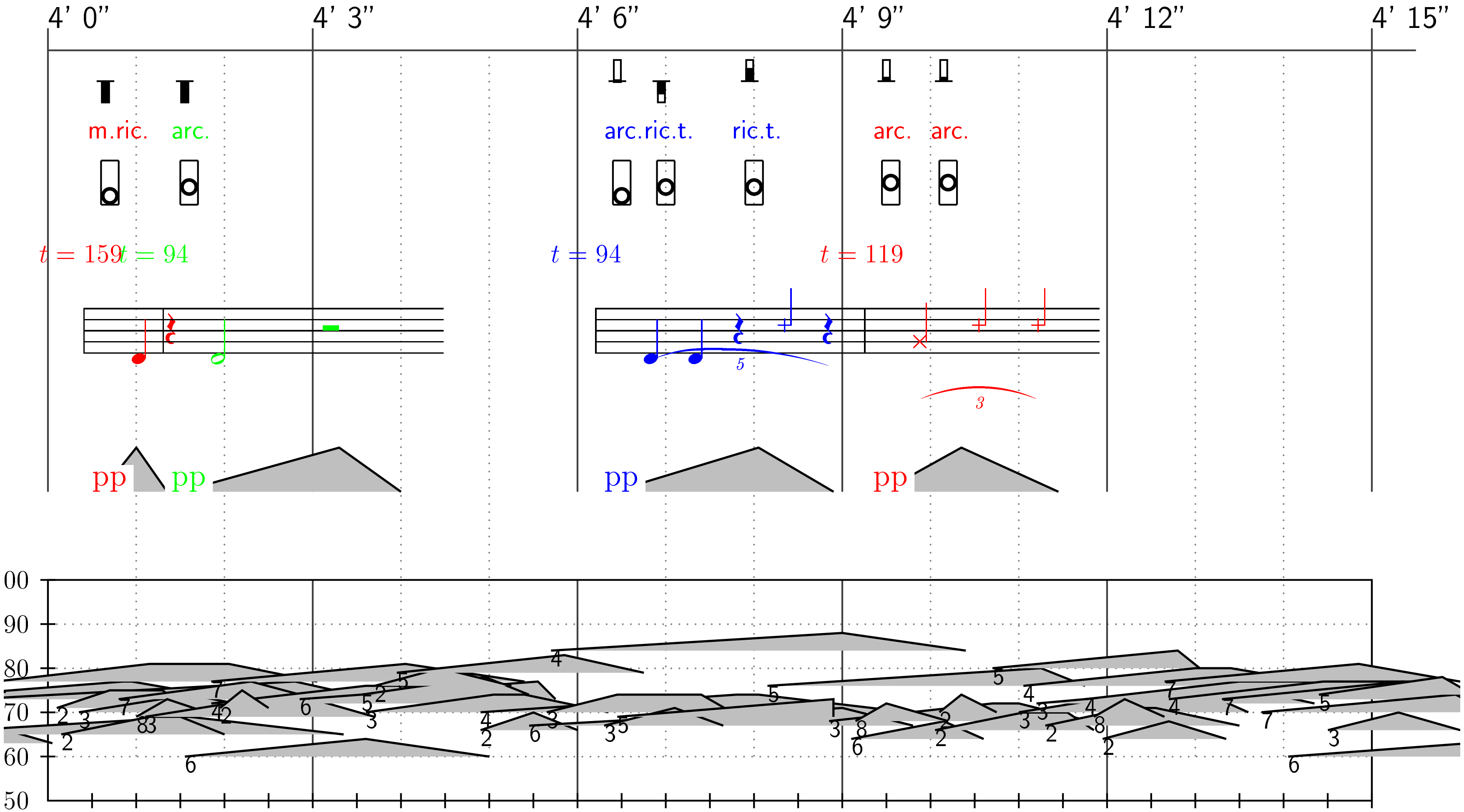
3' 0''
3' 3''
3' 6''
3' 9''
3' 12''
3' 15''
arc.
arc.
arc.arc.ric.t.
arc.
ric. ric.t.
t = 72
t = 126
t = 93
t = 113
pp
pp
pp
pp
00
90
80
70
60
50

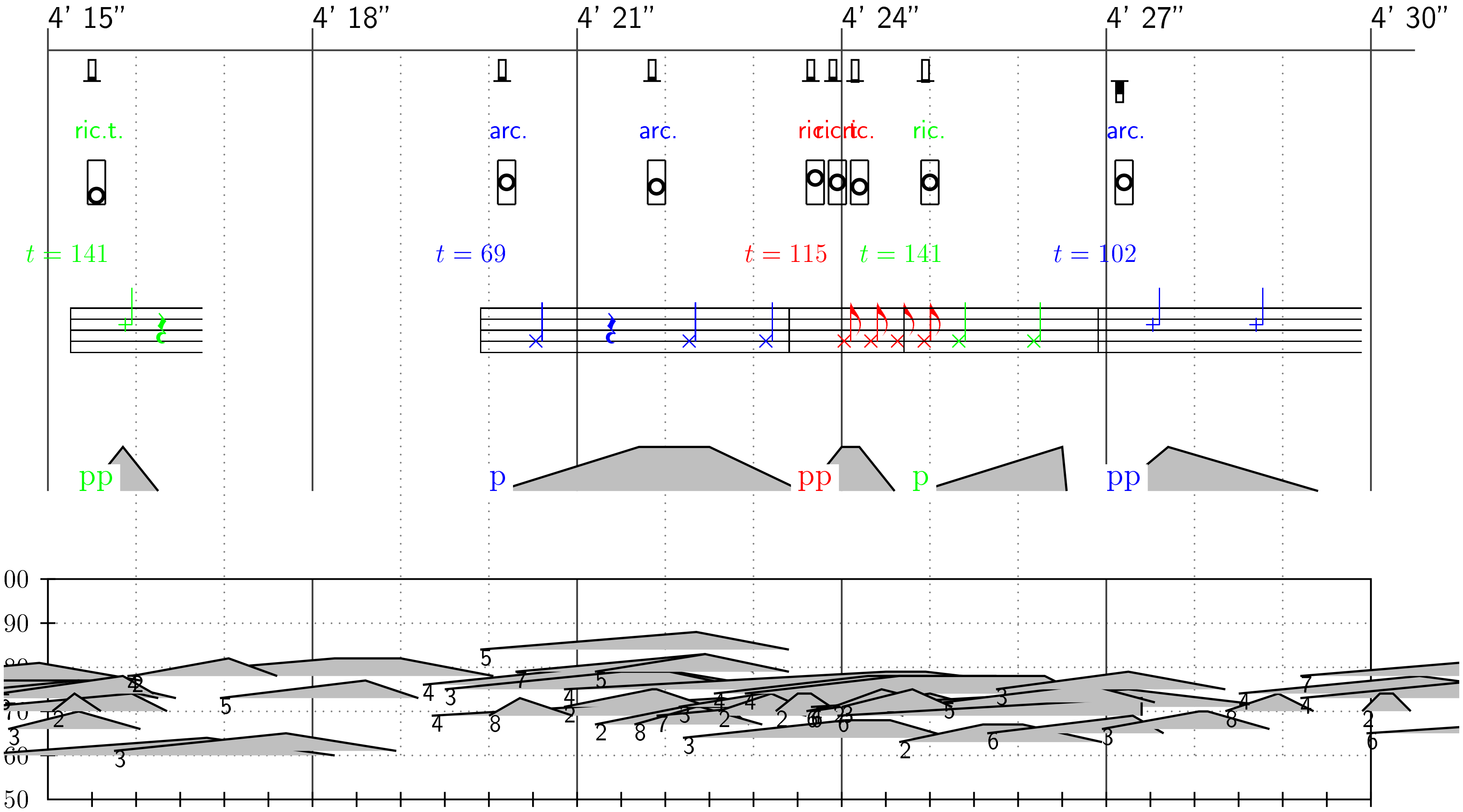

3’ 15”
3’ 18”
3’ 21”
3’ 24”
3’ 27”
3’ 30”
ric.
ric.t.
m.ric.
m.ric.
ric.t.
arc.
arc.
113
t = 113
t = 113
t = 88
t = 143
3
3
pp
pp
pp
pp
pp
00
90
80
60
50

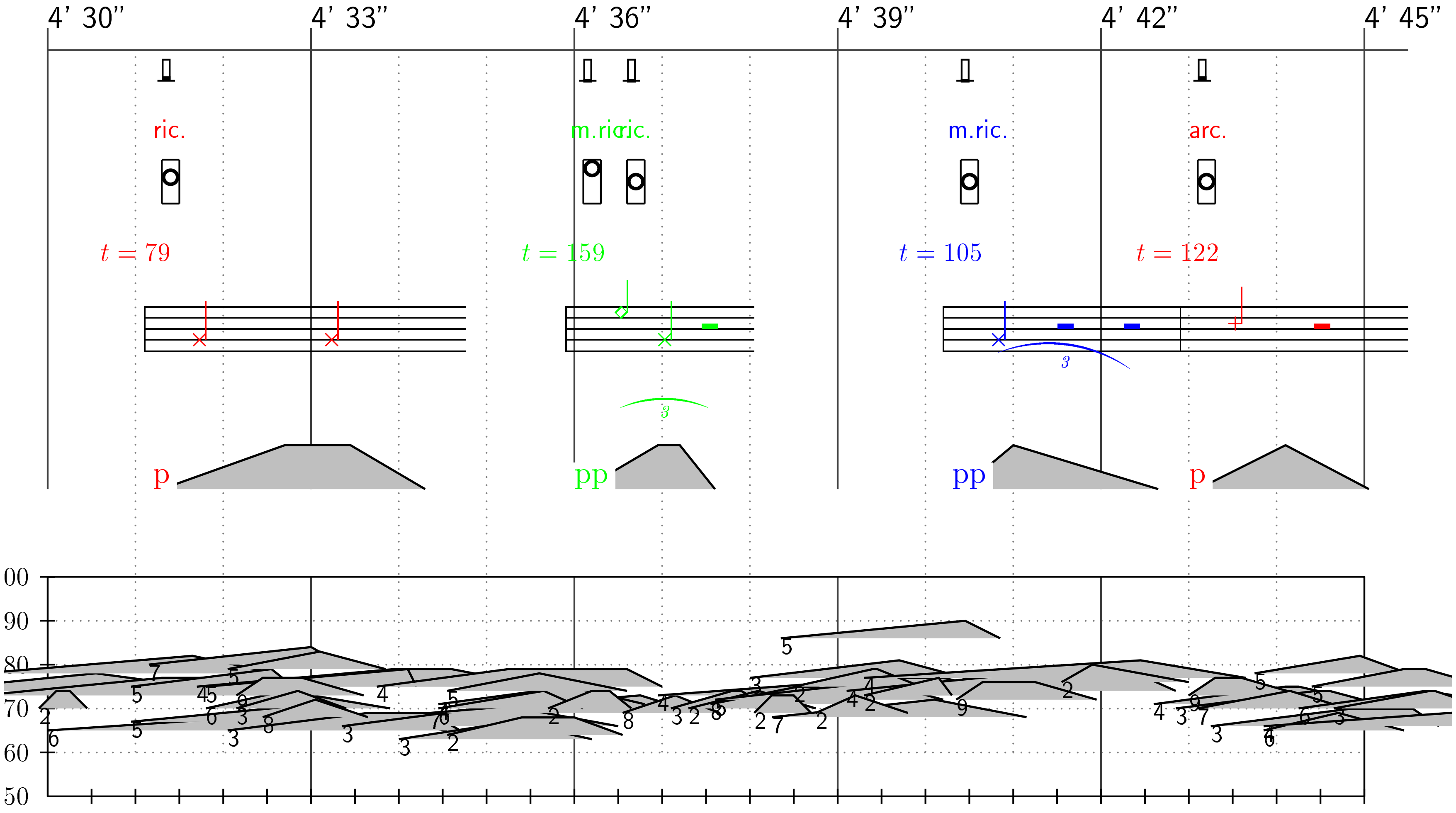


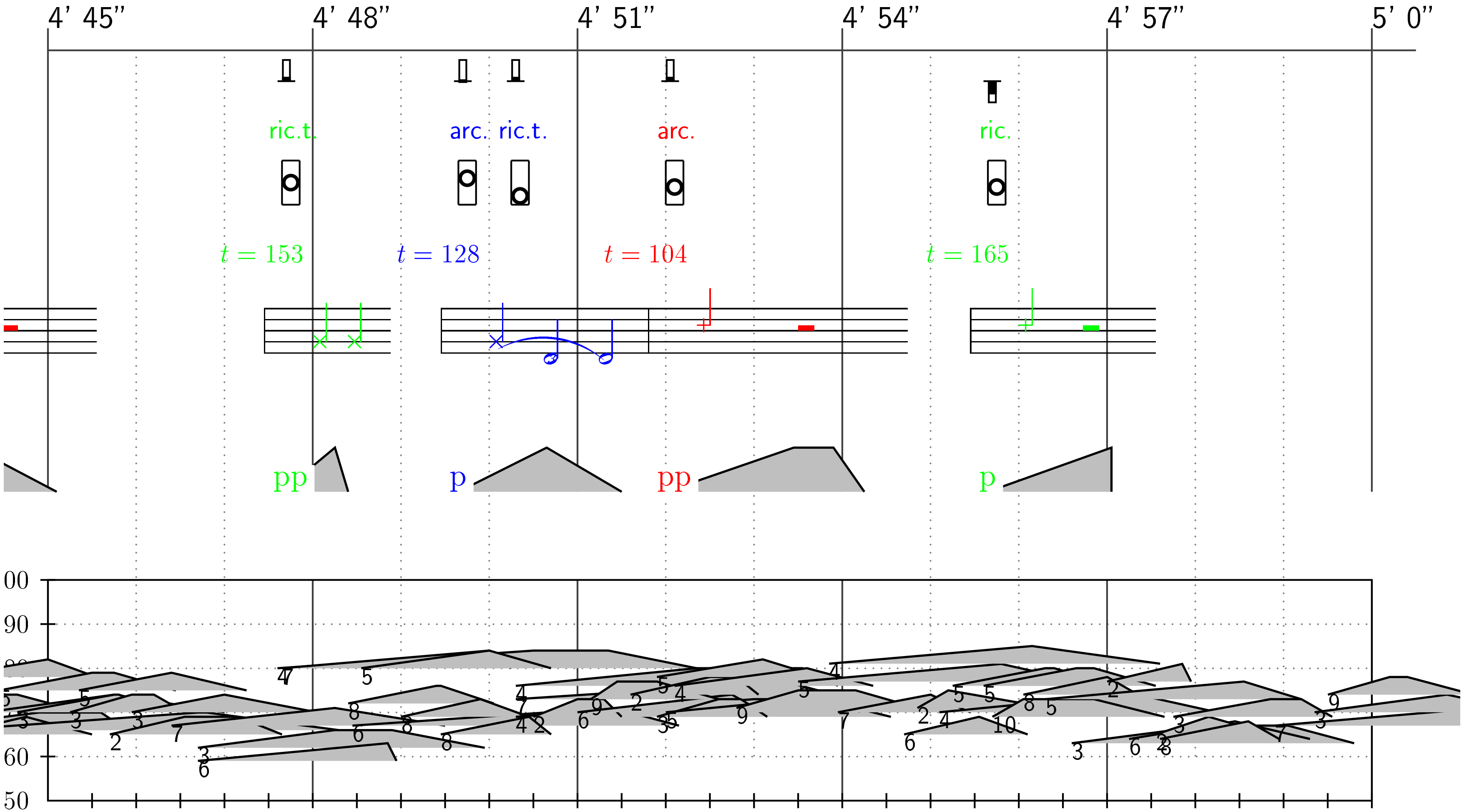
3’ 30”
3’ 33”
3’ 36”
3’ 39”
3’ 42”
3’ 45”
arc.
ric.t.
arc.
ric.
ric.
ric.t.
arc.
ric.
= 143
t = 85
t = 114
t = 76
t = 68
pp
pp
pp
pp
pp
00
90
80
60
50

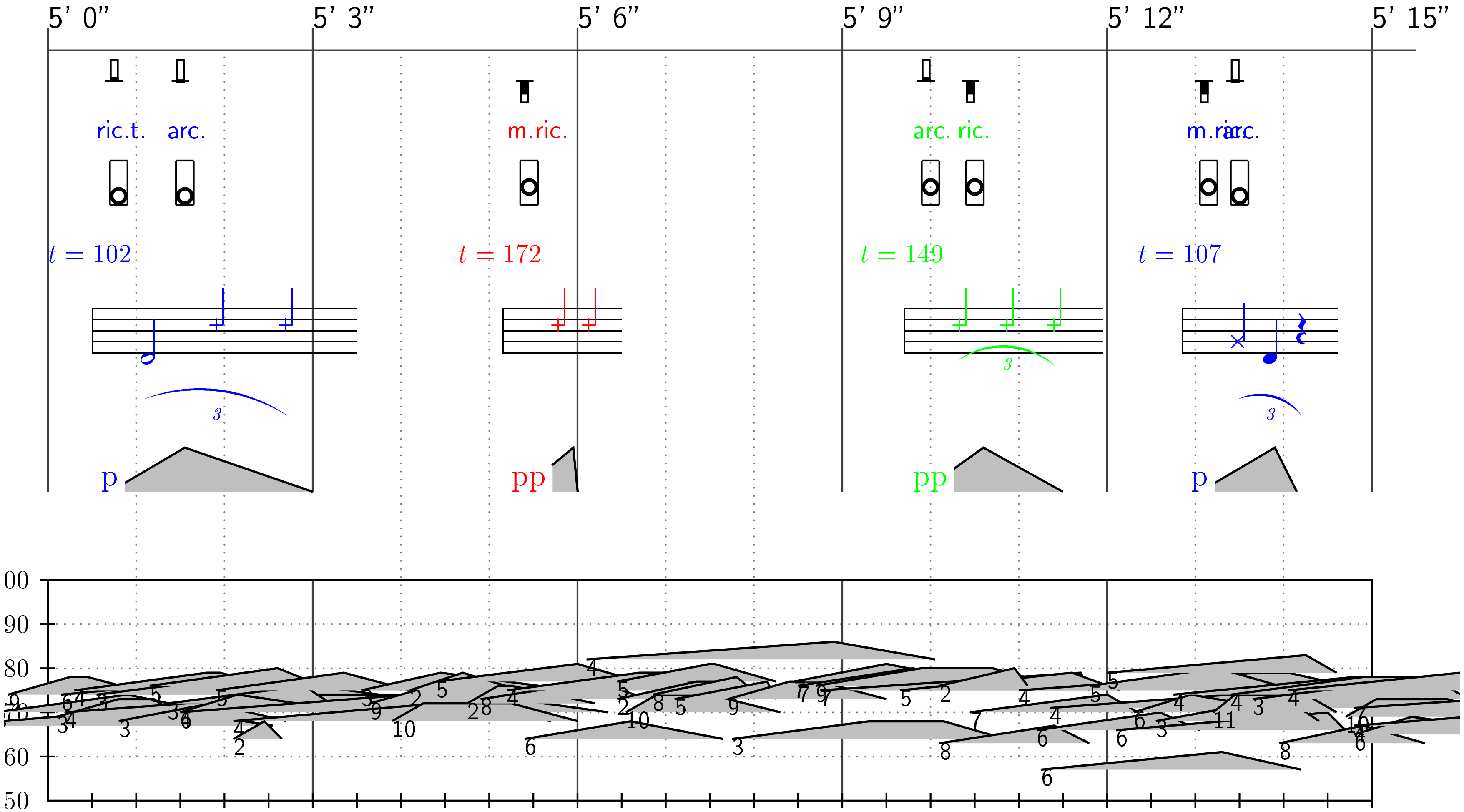

3’ 45”
3’ 48”
3’ 51”
3’ 54”
3’ 57”
4’ 0”
ric.
ric.
ric.
m.ric.
arc.
ric.
ric.
t = 164
t = 99
t = 83
pp
pp
pp
00
90
60
50


4’ 0”
4’ 3”
4’ 6”
4’ 9”
4’ 12”
4’ 15”
m.ric.
arc.
arc.ric.t.
ric.t.
arc.
arc.
t = 159
t = 94
t = 94
t = 119
5
3
pp
pp
pp
pp
00
90
80
70
60
50

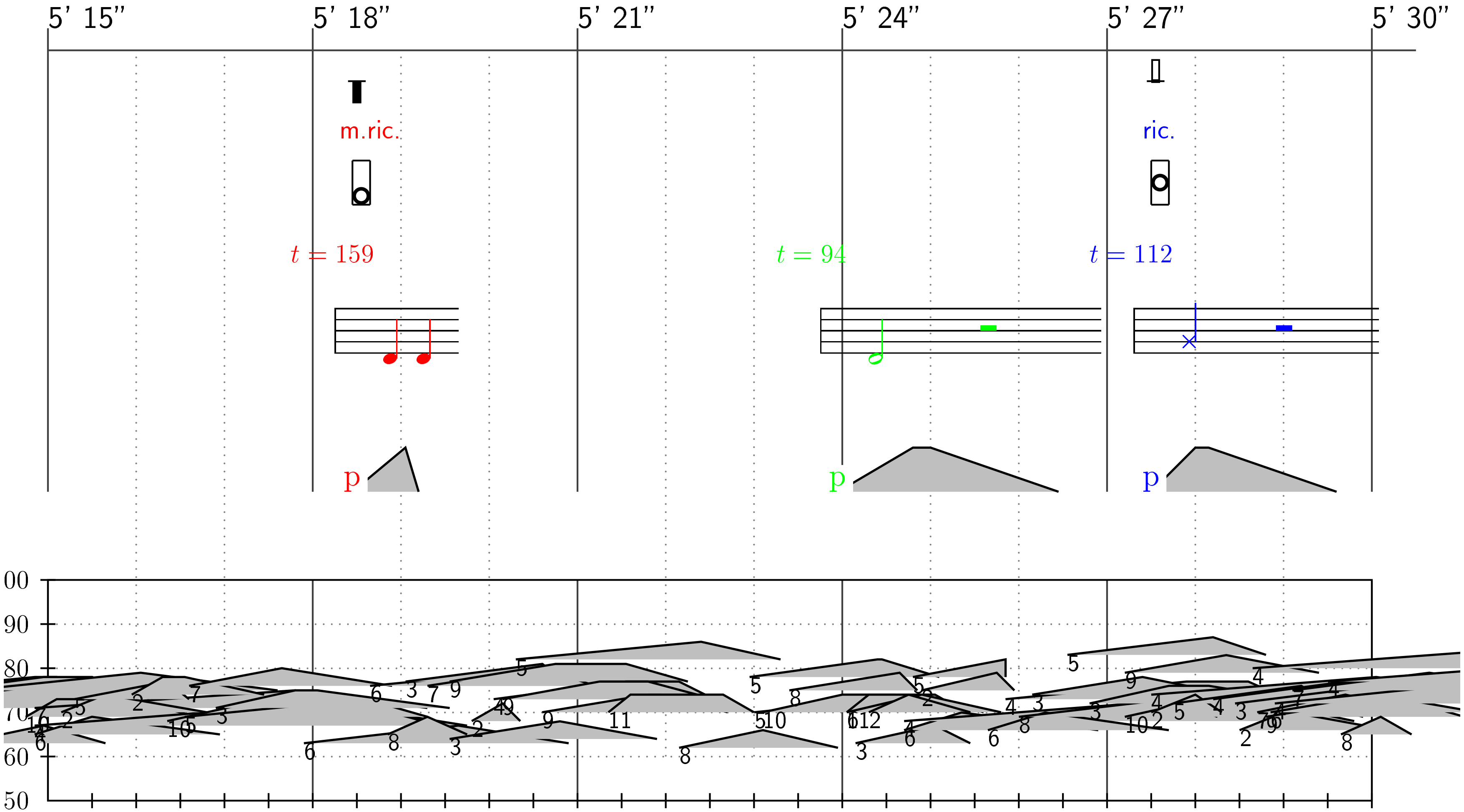

4’ 15”
4’ 18”
4’ 21”
4’ 24”
4’ 27”
4’ 30”
ric.t.
arc.
arc.
ric.ric.ric.
ric.
arc.
t = 141
t = 69
t = 115
t = 141
t = 102
pp
p
pp
p
pp


4’ 30”
4’ 33”
4’ 36”
4’ 39”
4’ 42”
4’ 45”
ric.
m.ric.
ric.
m.ric.
arc.
t = 79
t = 159
t = 105
t = 122
3
3
p
pp
pp
p
00
90
80
70
60
50

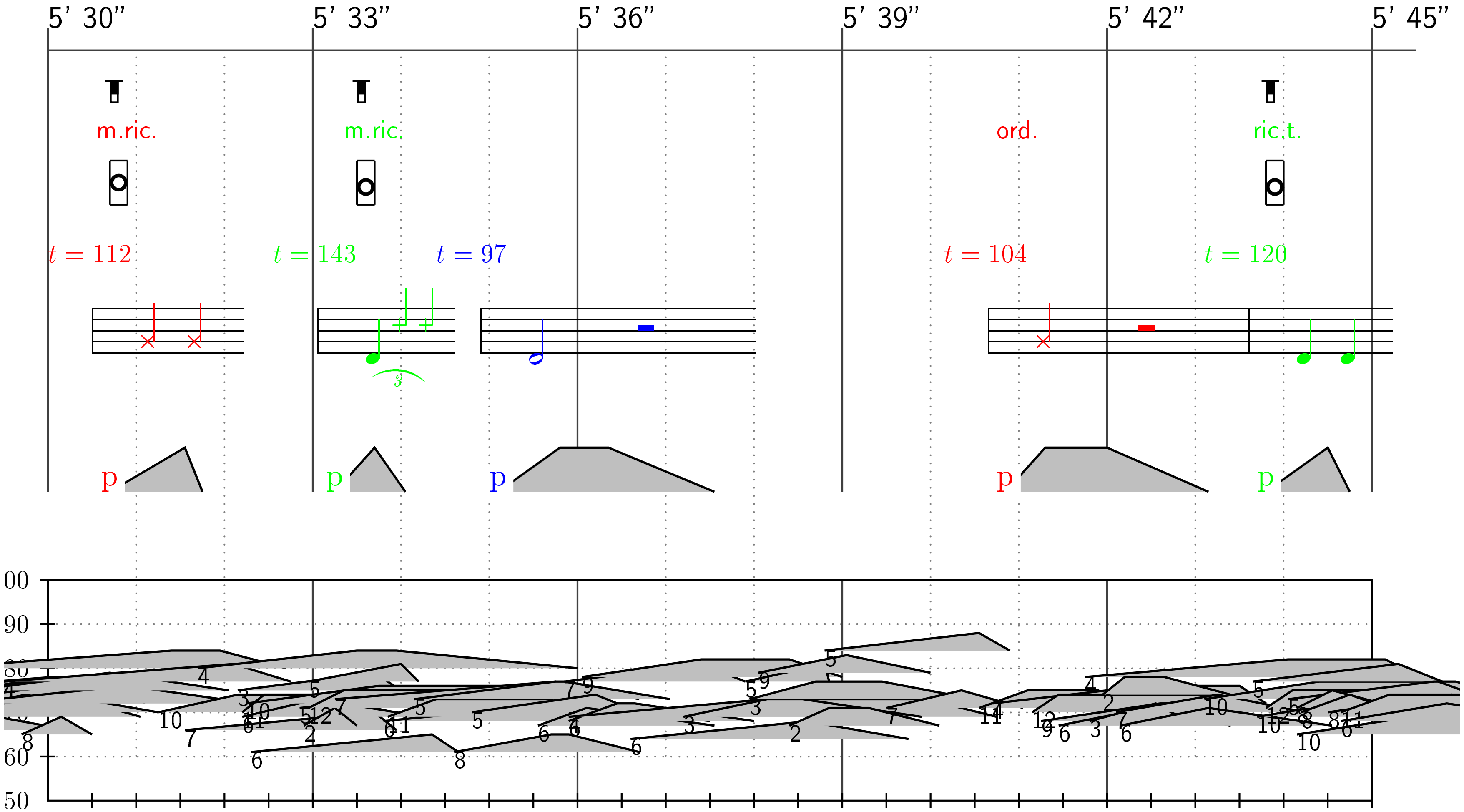

4’ 45”
4’ 48”
4’ 51”
4’ 54”
4’ 57”
5’ 0”
ric.t.
arc.
ric.t.
arc.
ric.
$t = 153$
$t = 128$
$t = 104$
$t = 165$
pp
p
pp
p
00
90
60
50

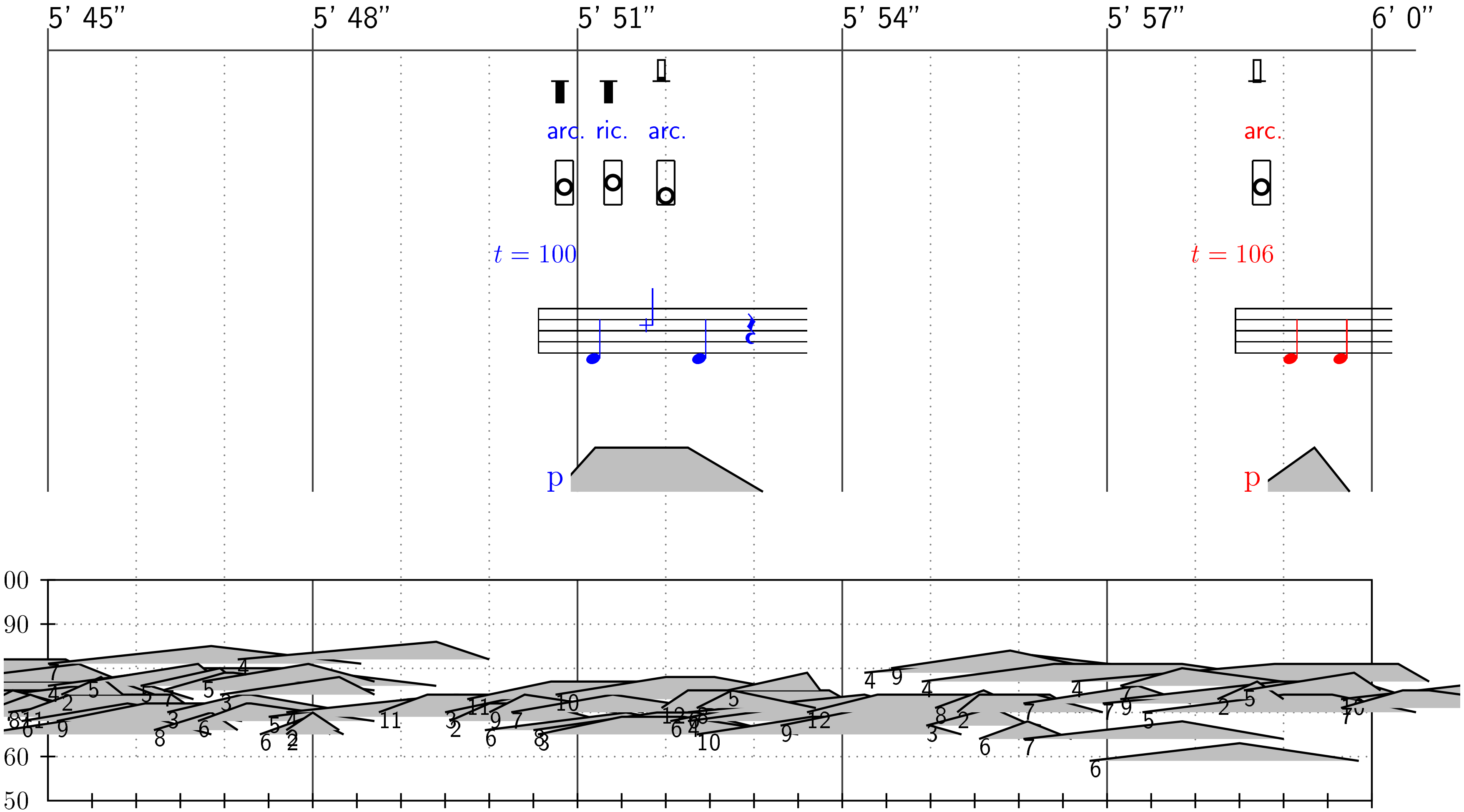


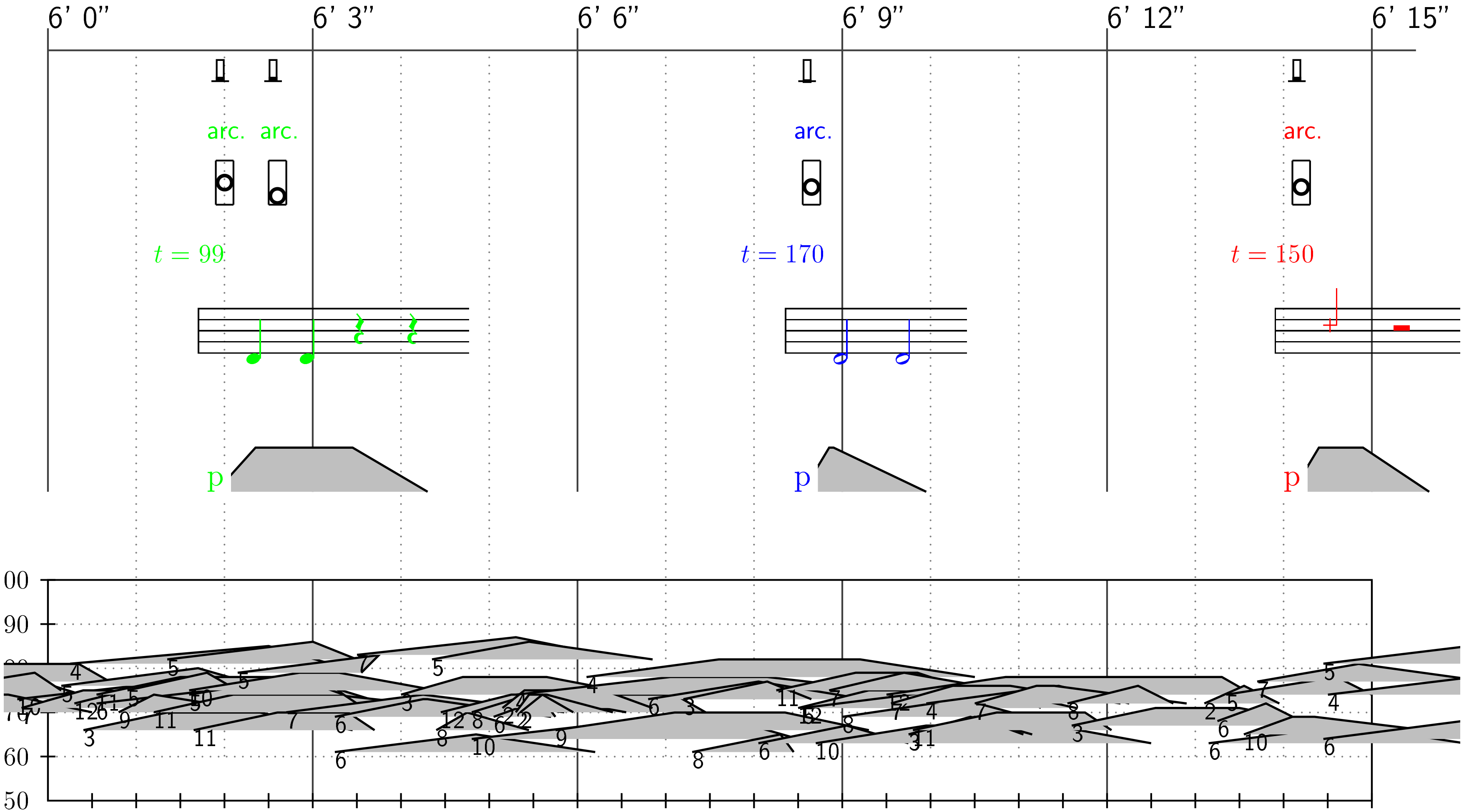
5' 0''
5' 3''
5' 6''
5' 9''
5' 12''
5' 15''
ric.t.
arc.
m.ric.
arc.
ric.
m.ric.
arc.
$t = 102$
$t = 172$
$t = 149$
$t = 107$
p
pp
pp
p
100
90
80
70
60
50

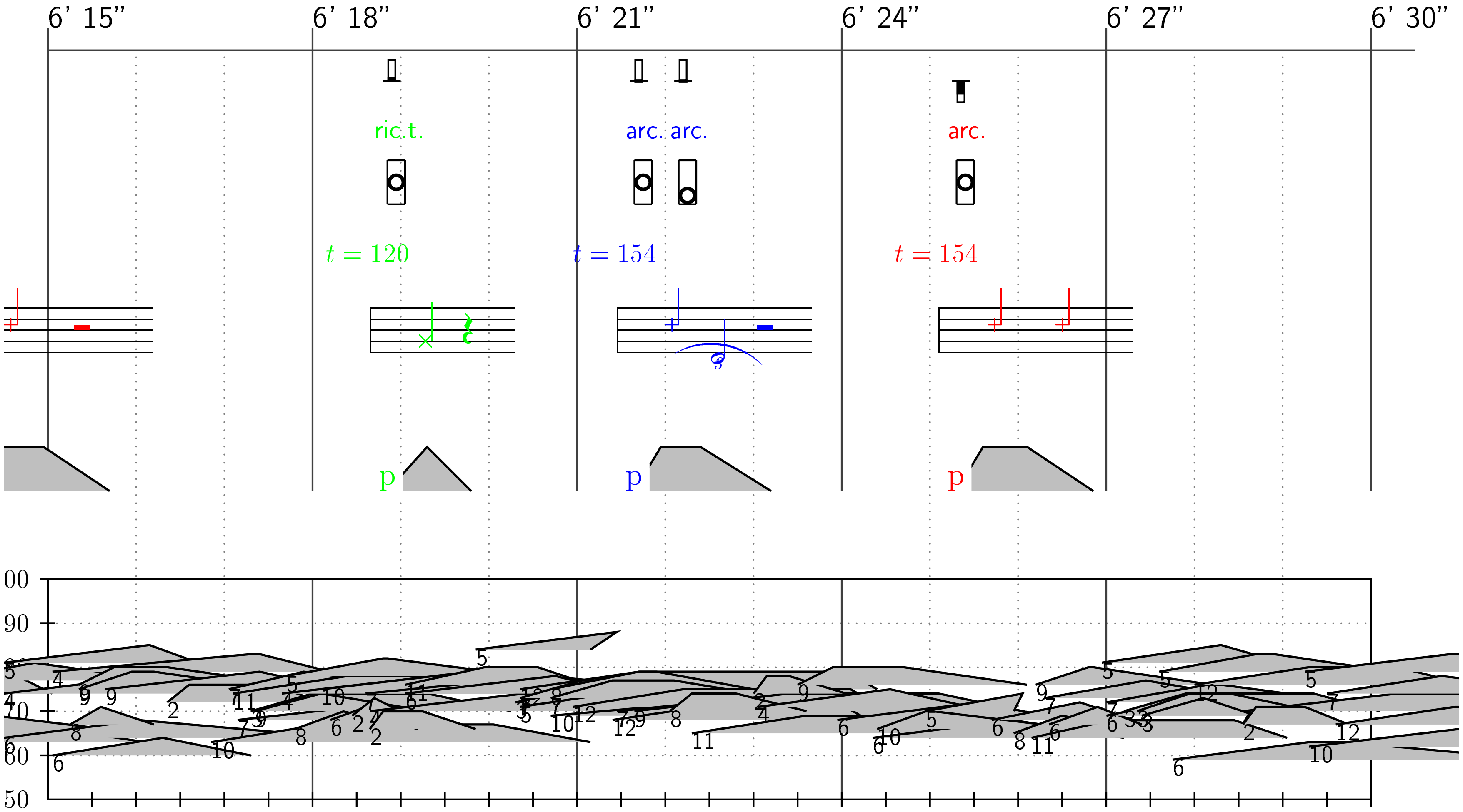


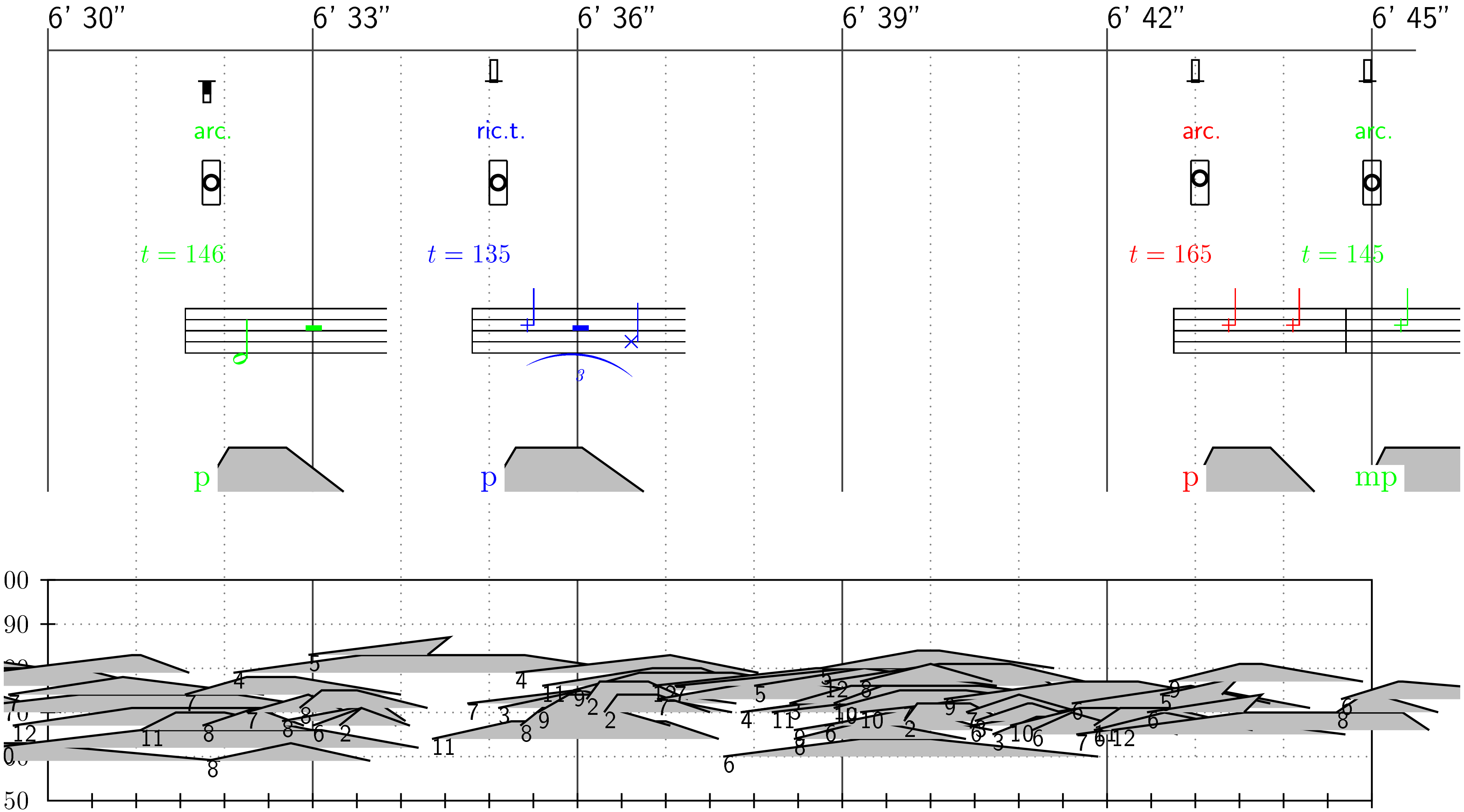
5' 15''
5' 18''
5' 21''
5' 24''
5' 27''
5' 30''
m.ric.
ric.
t = 159
t = 94
t = 112
p
p
p
00
90
80
70
60
50

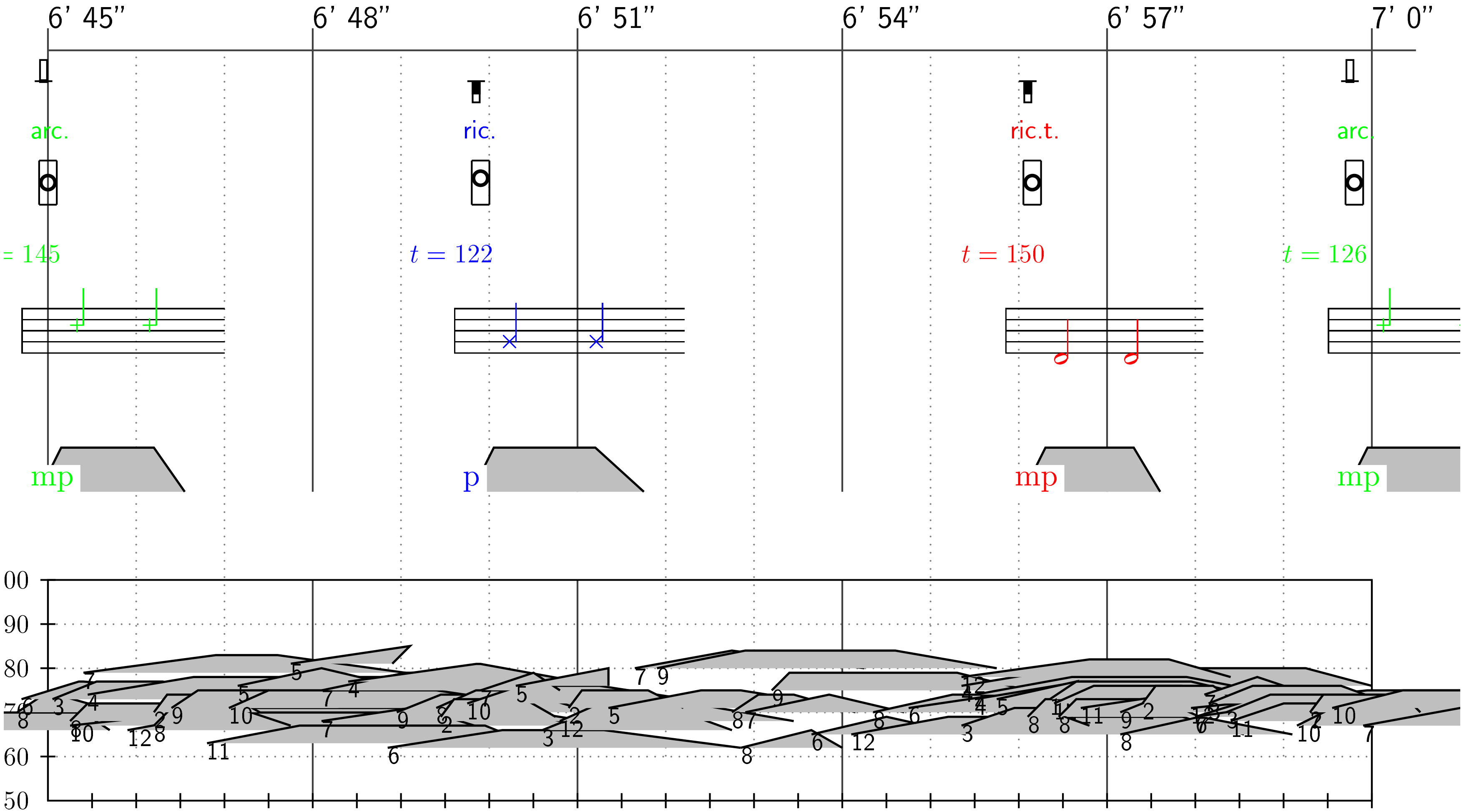

5’ 30”
5’ 33”
5’ 36”
5’ 39”
5’ 42”
5’ 45”
m.ric.
m.ric.
ord.
ric.t.
t = 112
t = 143
t = 97
t = 104
t = 120
3
p
p
p
p
p
00
90
60
50


5’ 45”
5’ 48”
5’ 51”
5’ 54”
5’ 57”
6’ 0”
arc.
ric.
arc.
arc.
t = 100
t = 106
p
p
00
90
60
50

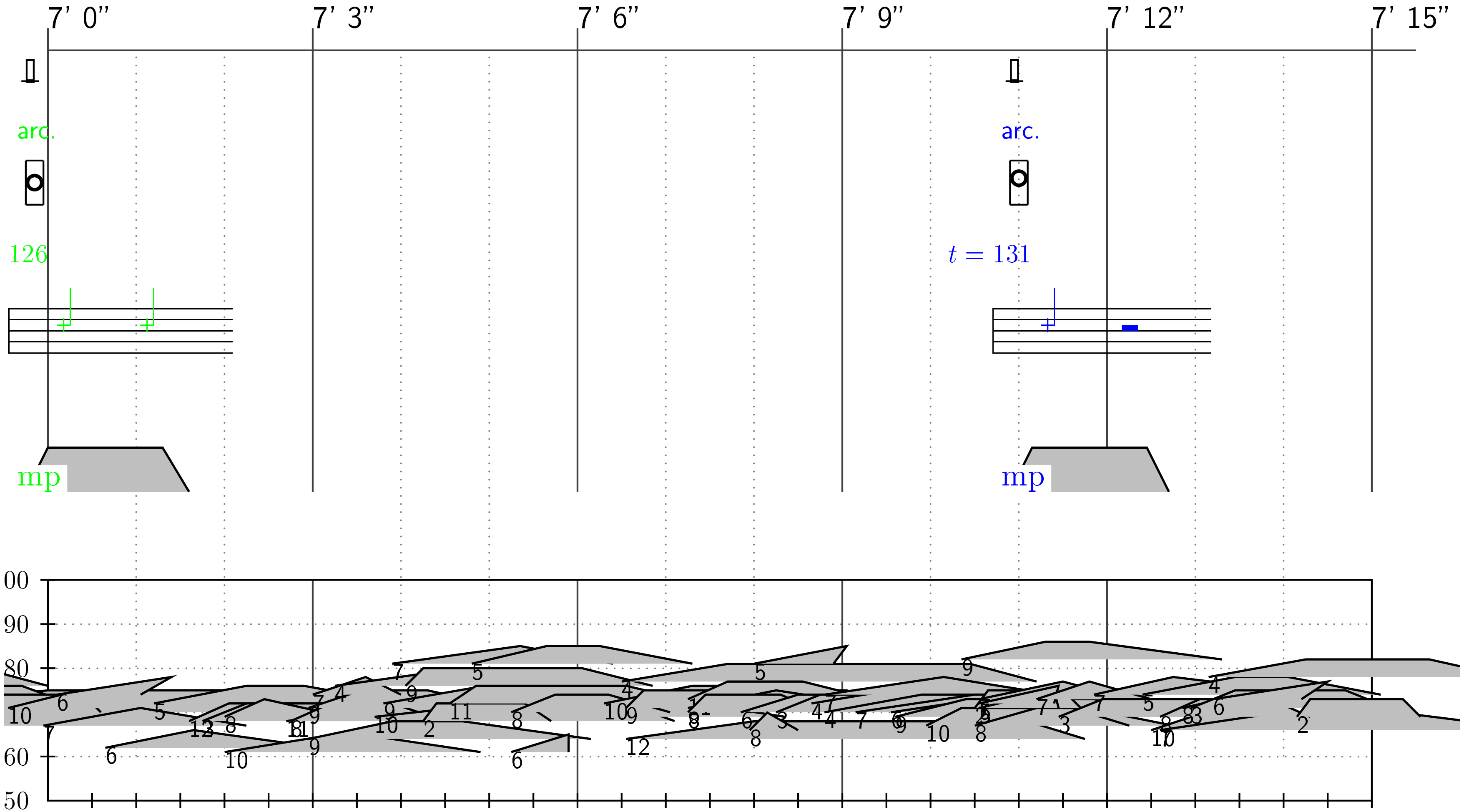

6’ 0”
6’ 3”
6’ 6”
6’ 9”
6’ 12”
6’ 15”
arc.
arc.
arc.
arc.
t = 99
t = 170
t = 150
p
p
p
00
90
60
50

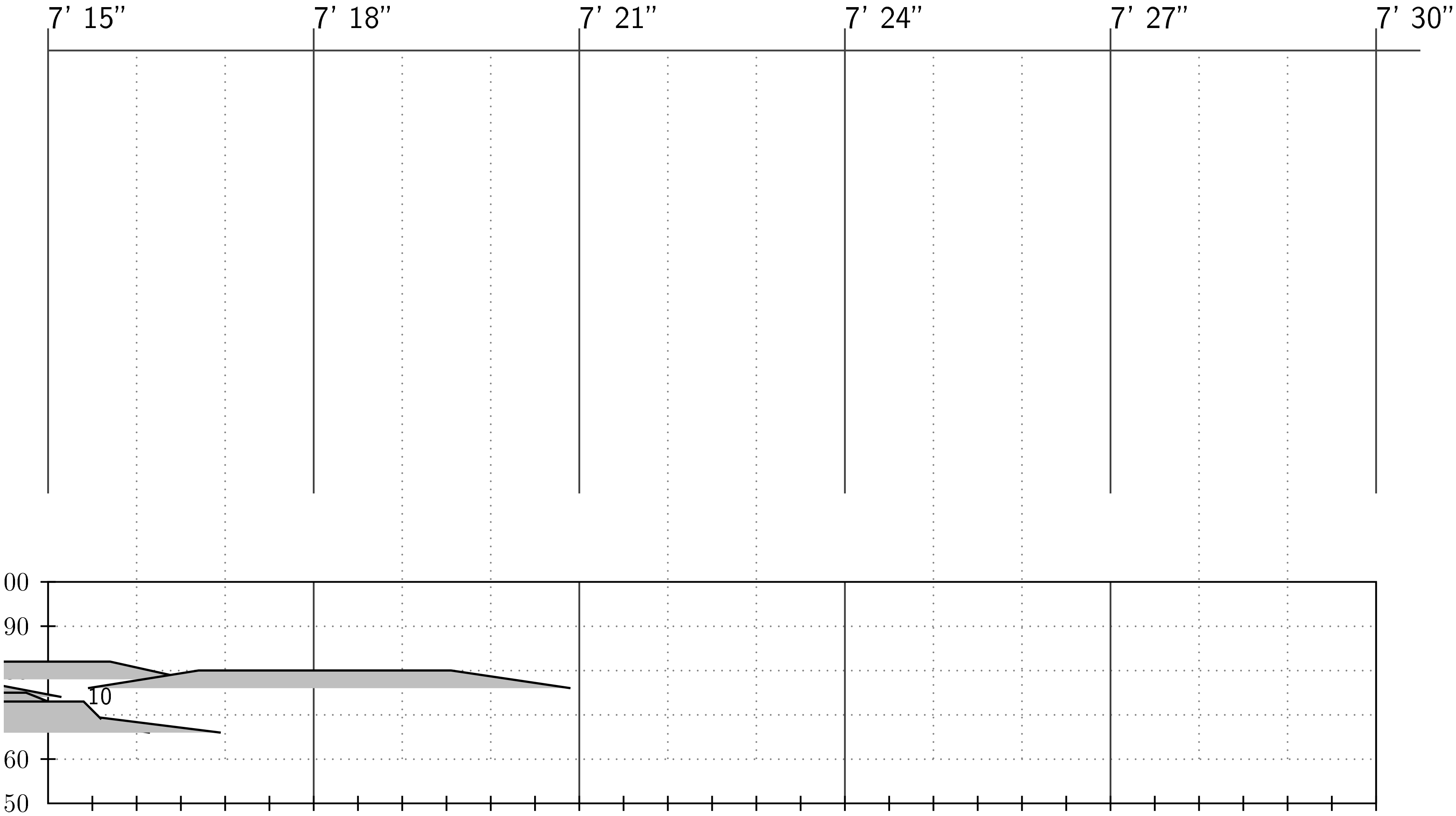

6' 15"
6' 18"
6' 21"
6' 24"
6' 27"
6' 30"
ric.t.
arc. arc.
arc.
t = 120
t = 154
t = 154
p
p
p
00
90
70
60
50


6’ 30”
6’ 33”
6’ 36”
6’ 39”
6’ 42”
6’ 45”
arc.
ric.t.
arc.
arc.
t = 146
t = 135
t = 165
t = 145
3
p
p
p
mp
00
90
50



6’ 45”
6’ 48”
6’ 51”
6’ 54”
6’ 57”
7’ 0”
arc.
ric.
ric.t.
arc.
= 145
t = 122
t = 150
t = 126
mp
p
mp
mp
00
90
80
70
60
50


7’ 0”
7’ 3”
7’ 6”
7’ 9”
7’ 12”
7’ 15”
arc.
arc.
126
t = 131
mp
mp
00
90
80
60
50


7' 15"
7' 18"
7' 21"
7' 24"
7' 27"
7' 30"
00
90
60
50
10