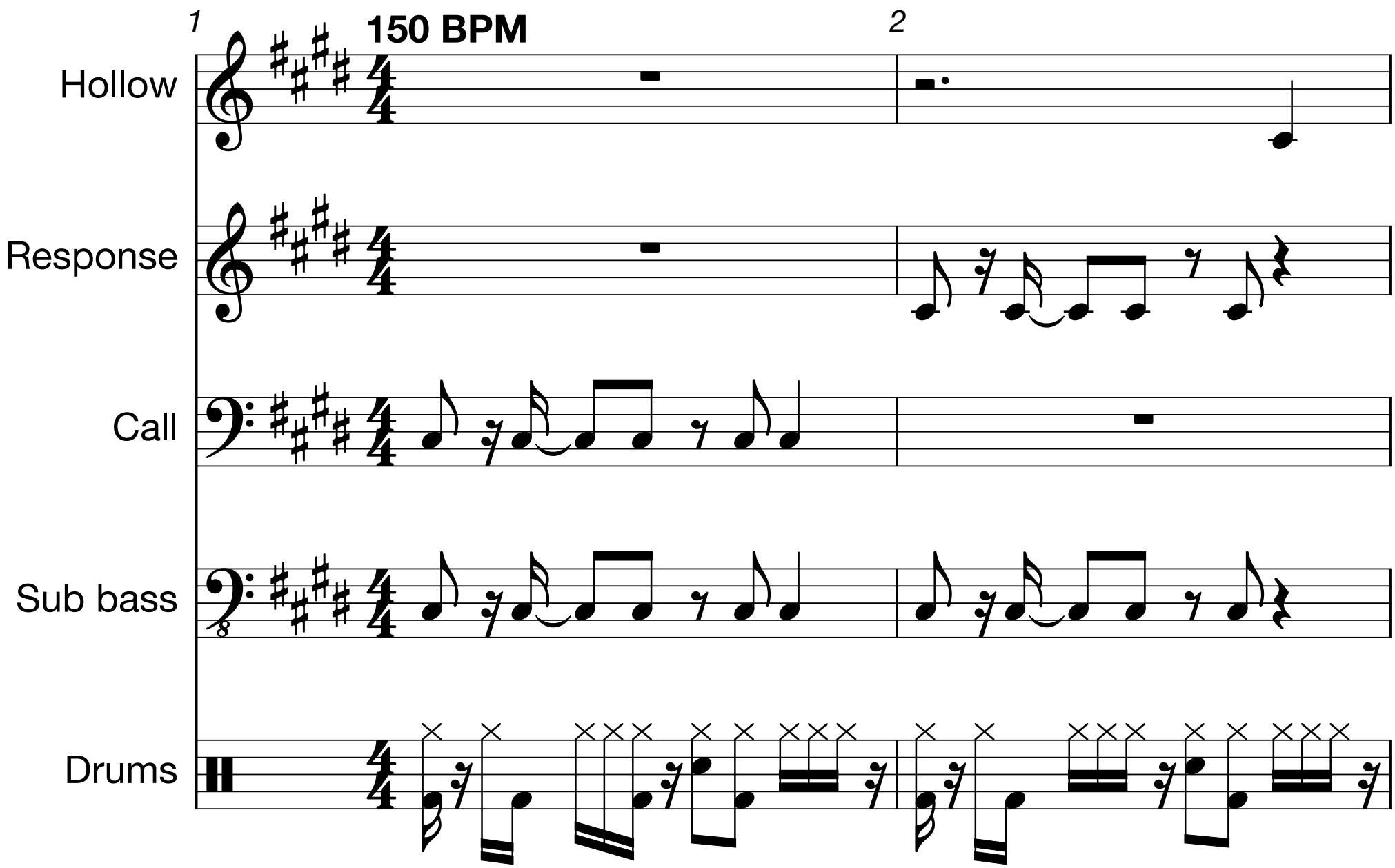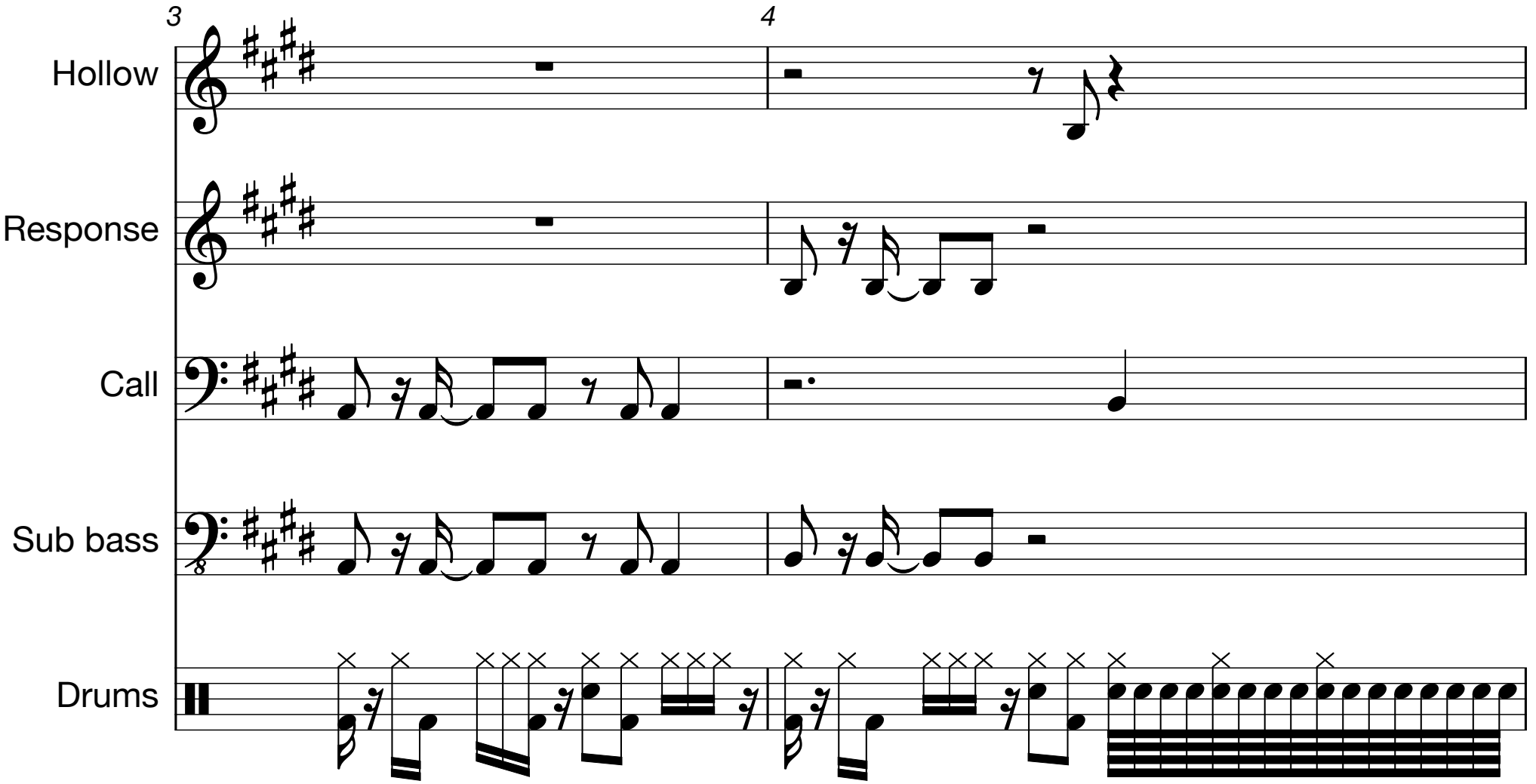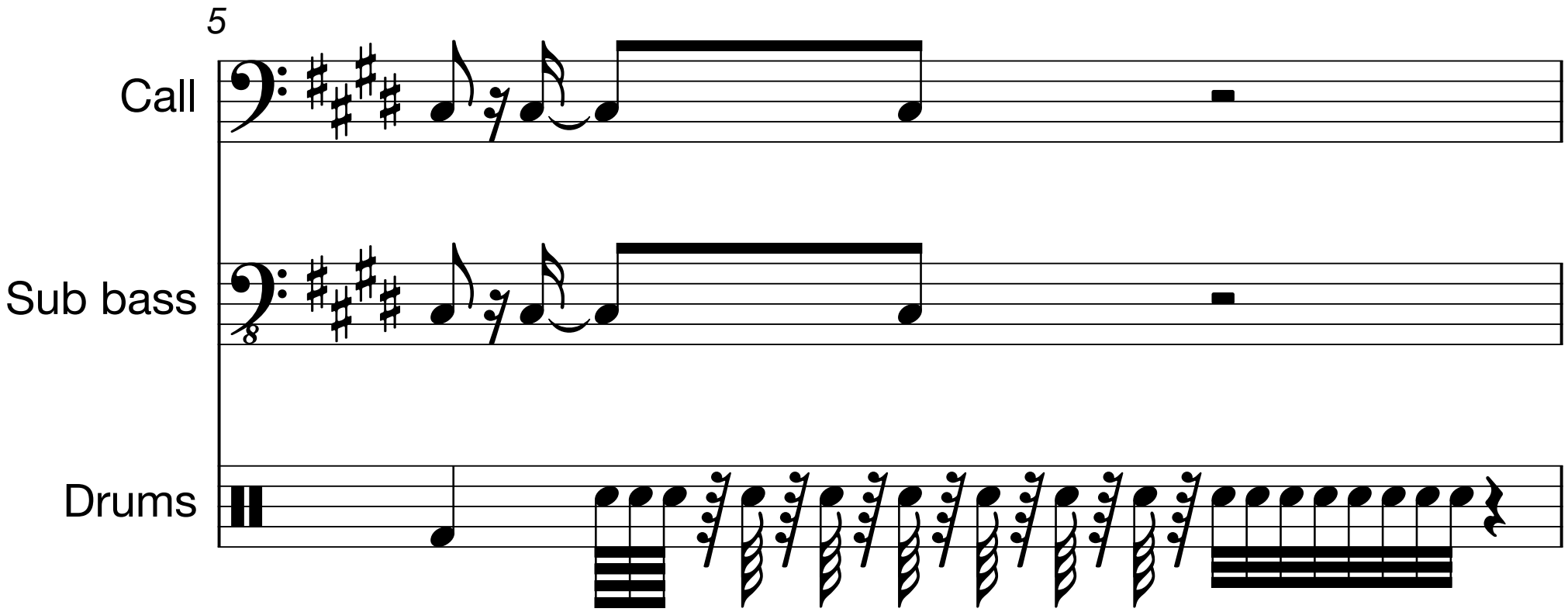sin(wt+I sin wt)

x=arcsin y · f(t) · 6 / 35 · 150 BPM · xarcsiny.com
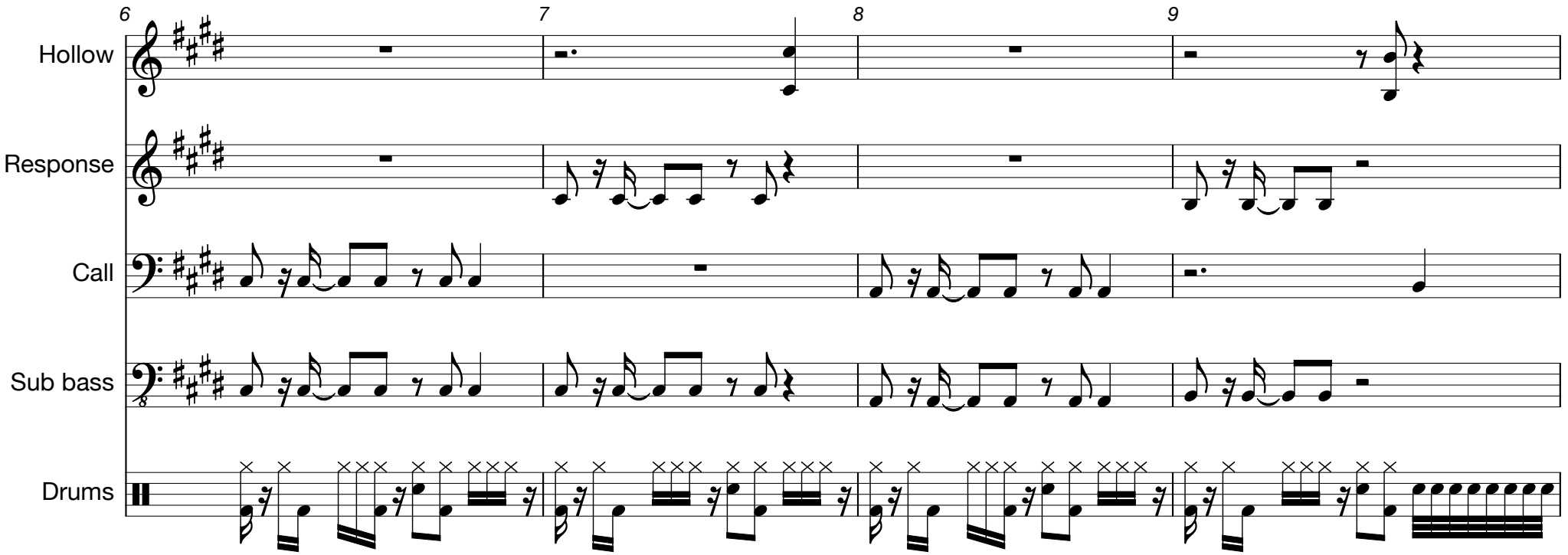
$$y(t) = \sin(\omega_c t + I \cdot \sin(\omega_m t))$$
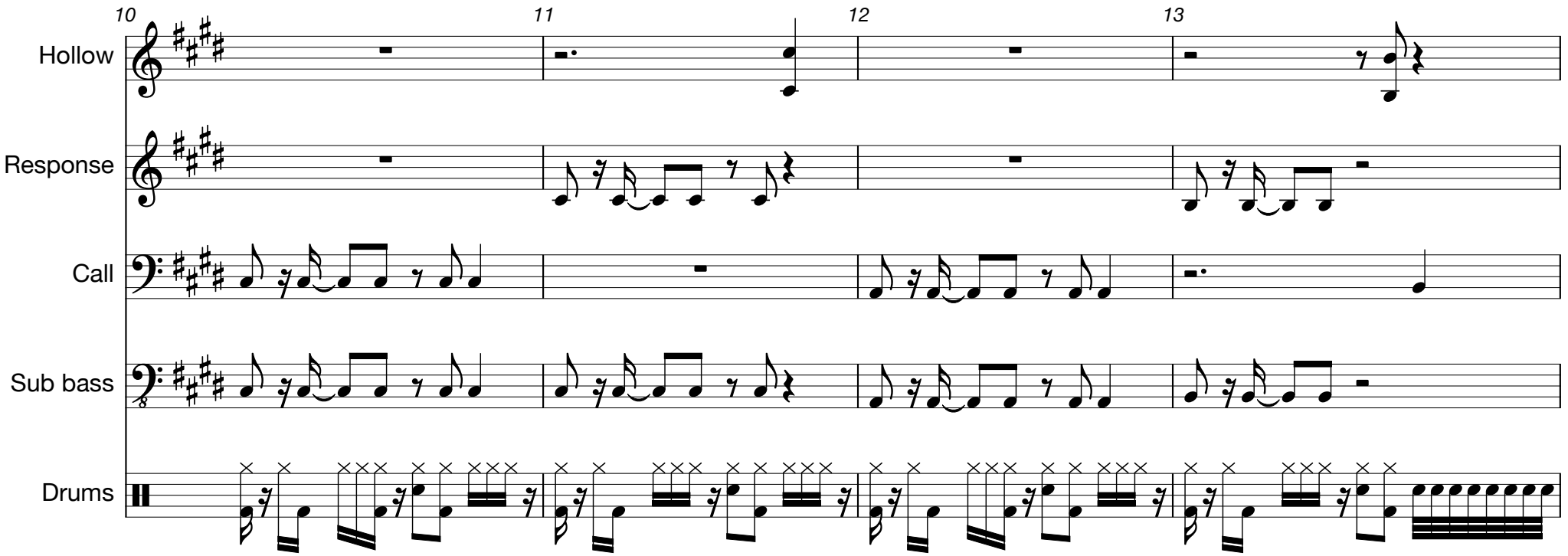

1
150 BPM
2
Hollow
Response
Call
Sub bass
Drums
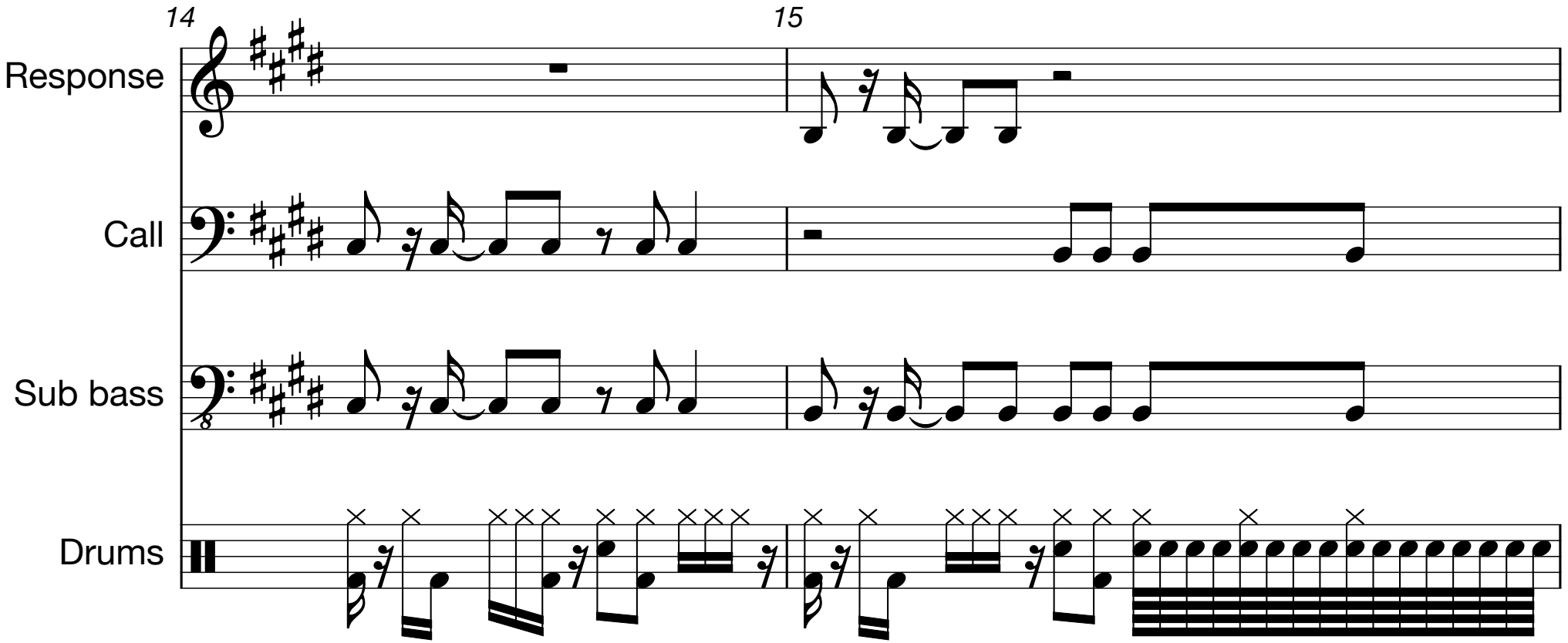

3
4
Hollow
Response
Call
Sub bass
Drums

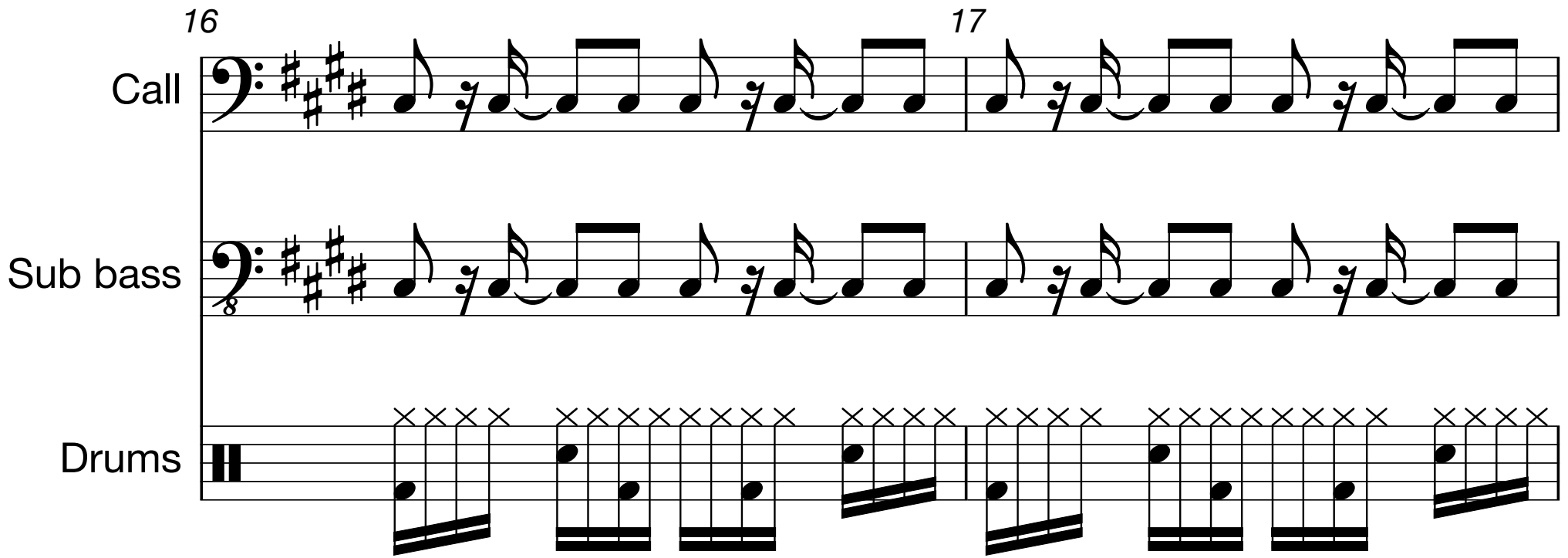

5
Call
Sub bass
Drums
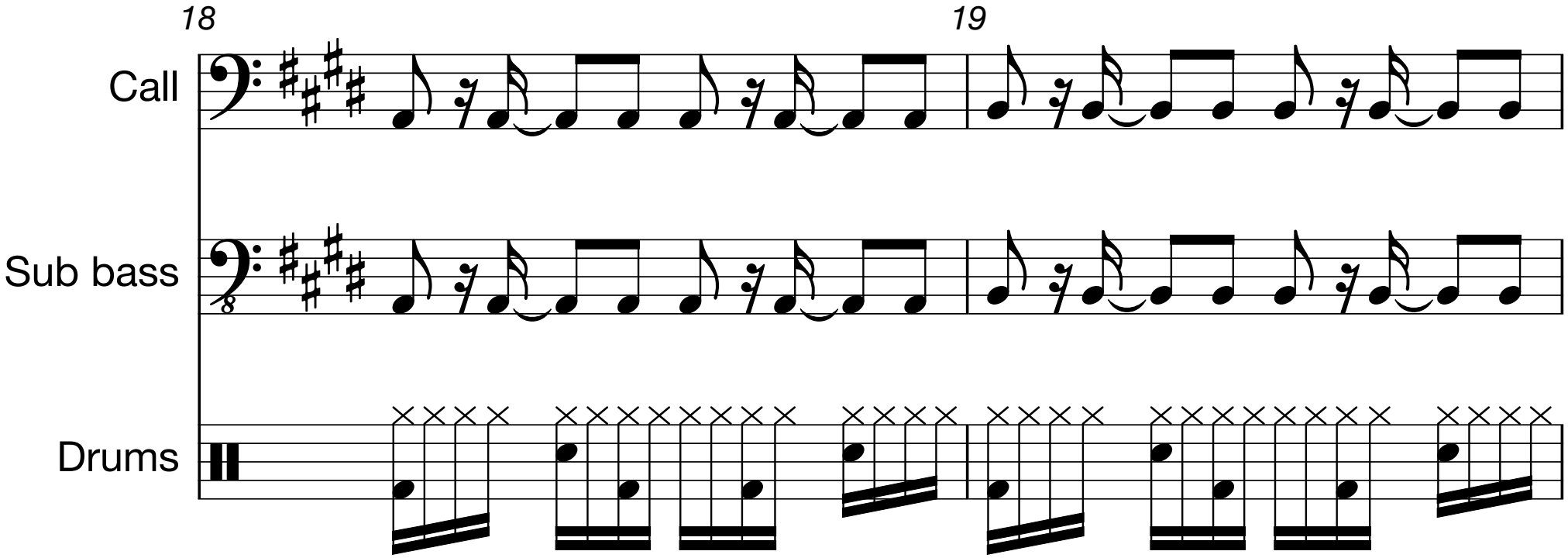
Drop 1

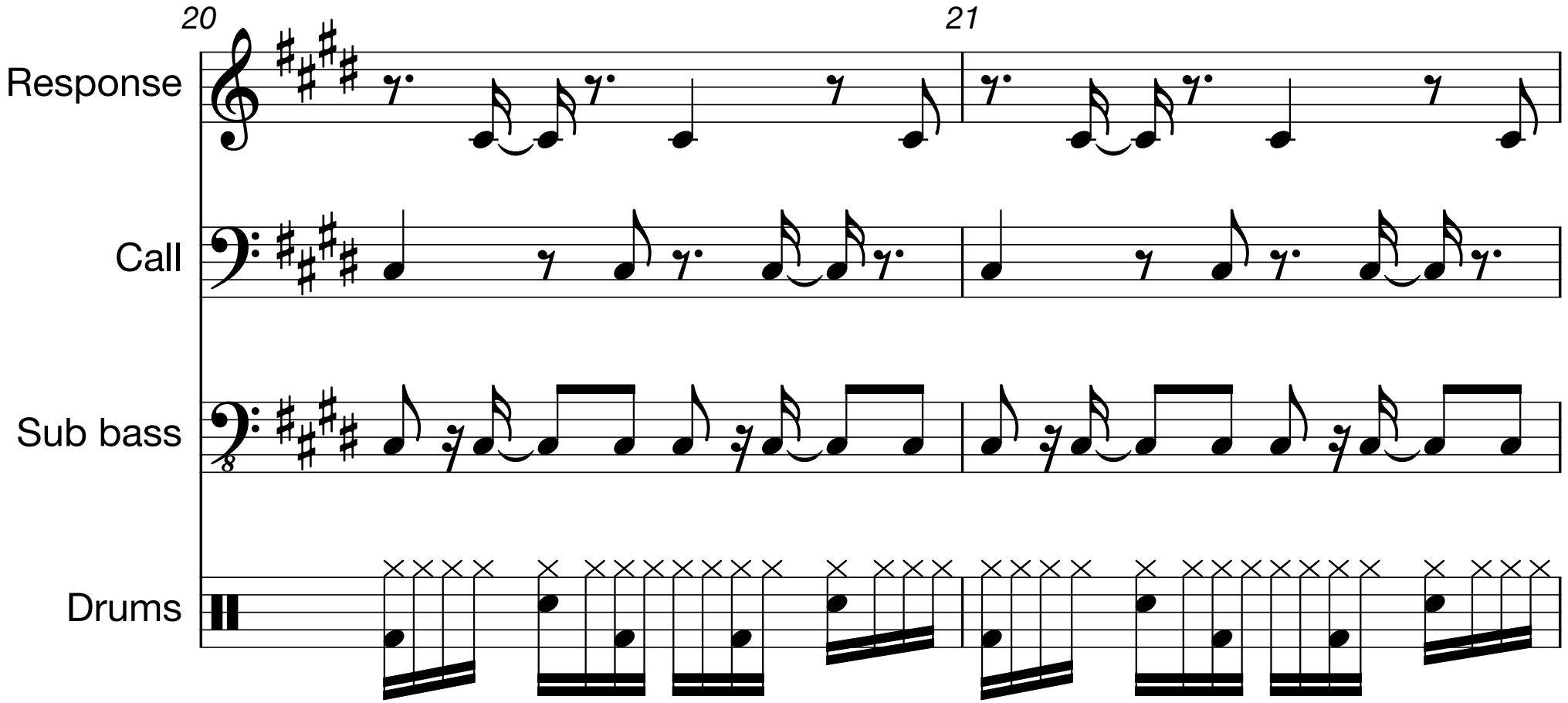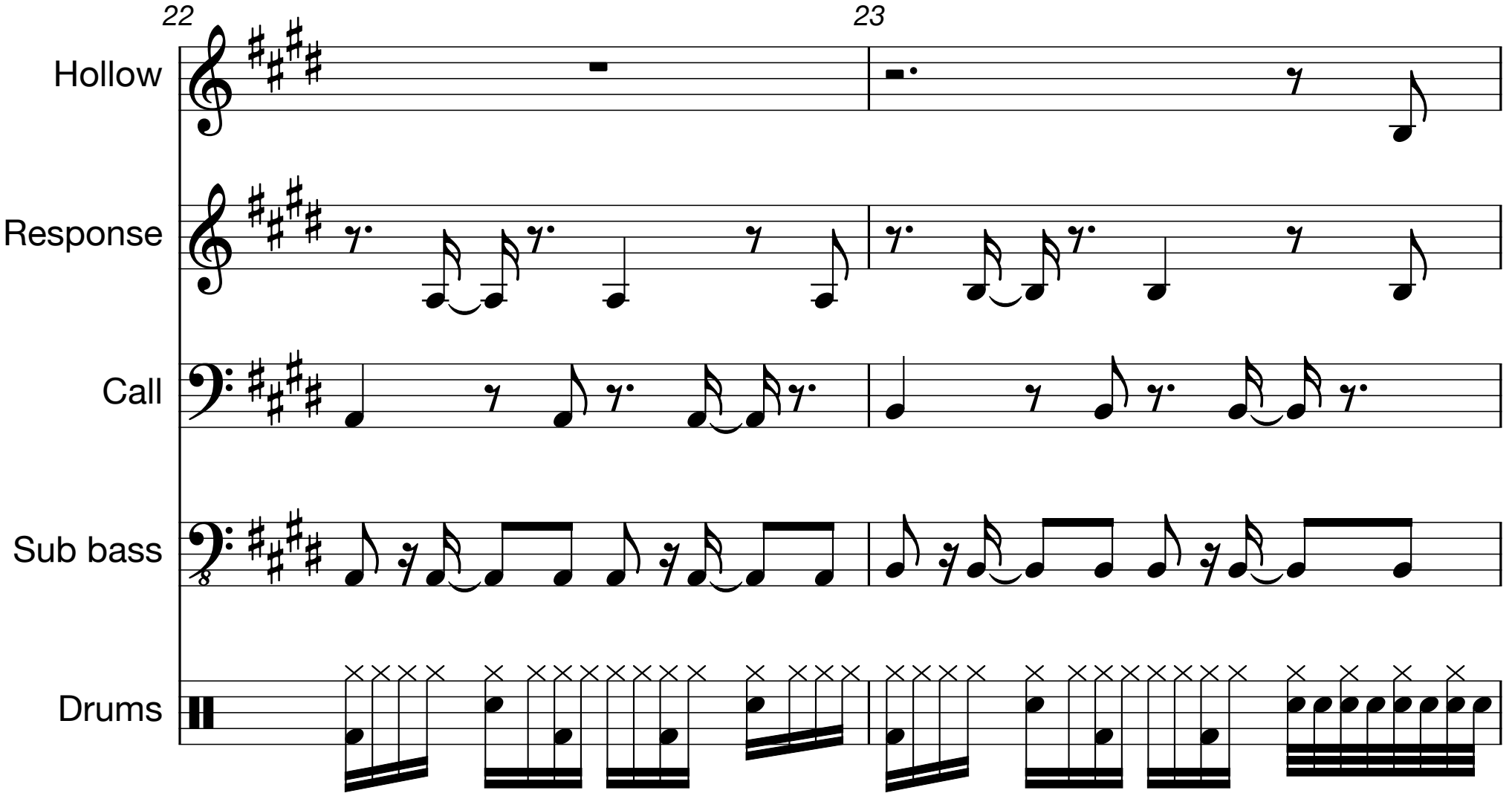



10
11
12
13
Hollow
Response
Call
Sub bass
Drums

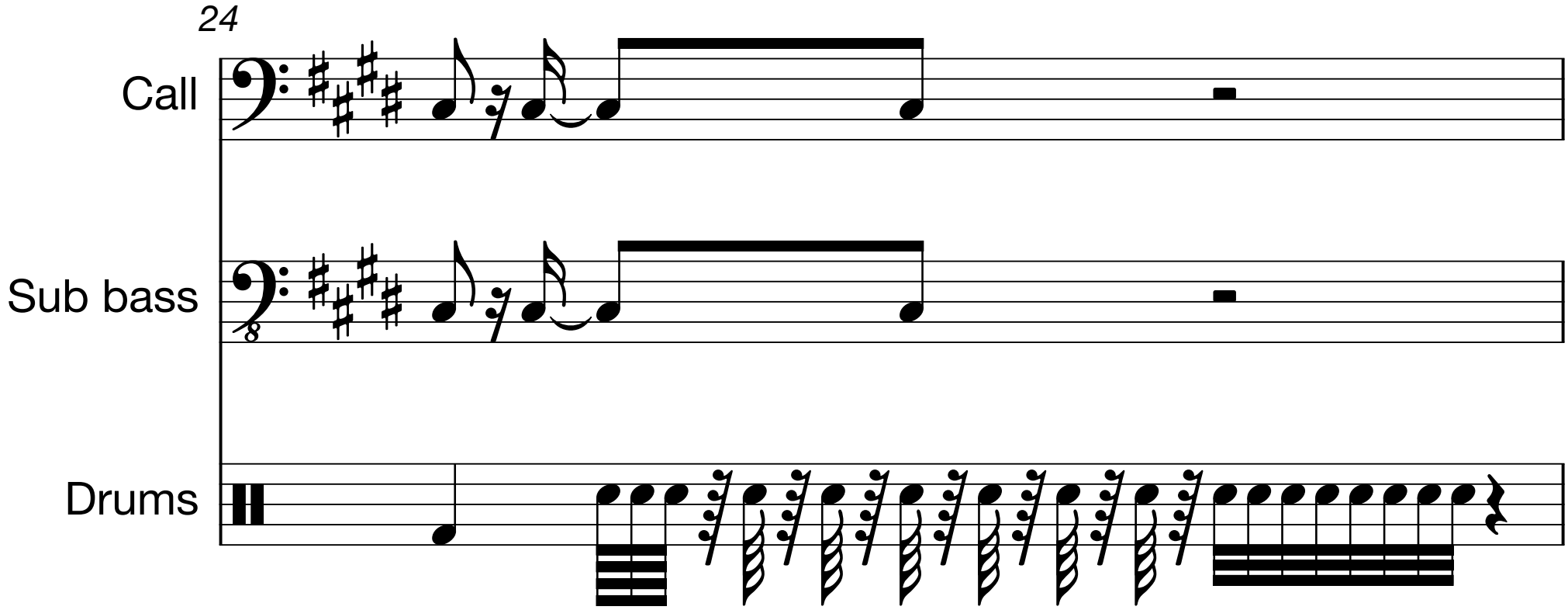

14
15
Response
Call
Sub bass
Drums
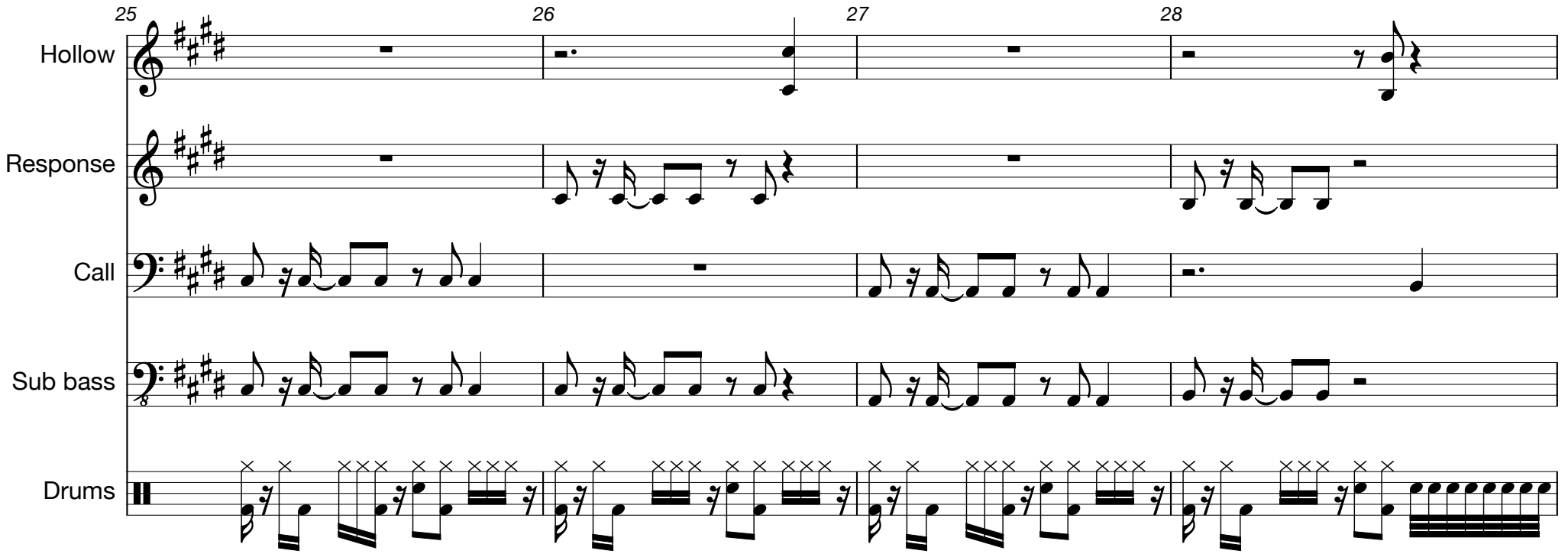

16
17
Call
Sub bass
Drums
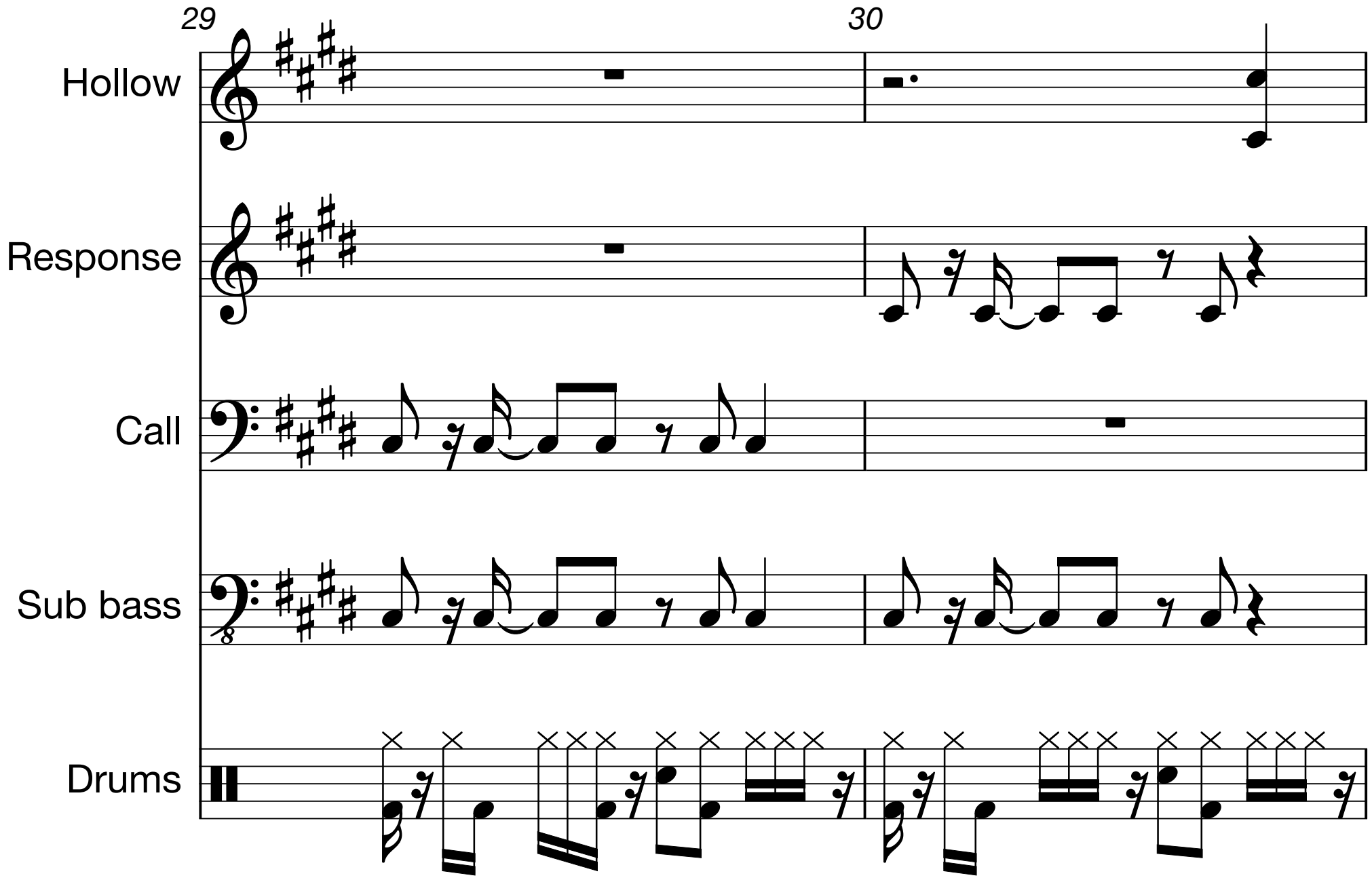

18
19
Call
Sub bass
Drums
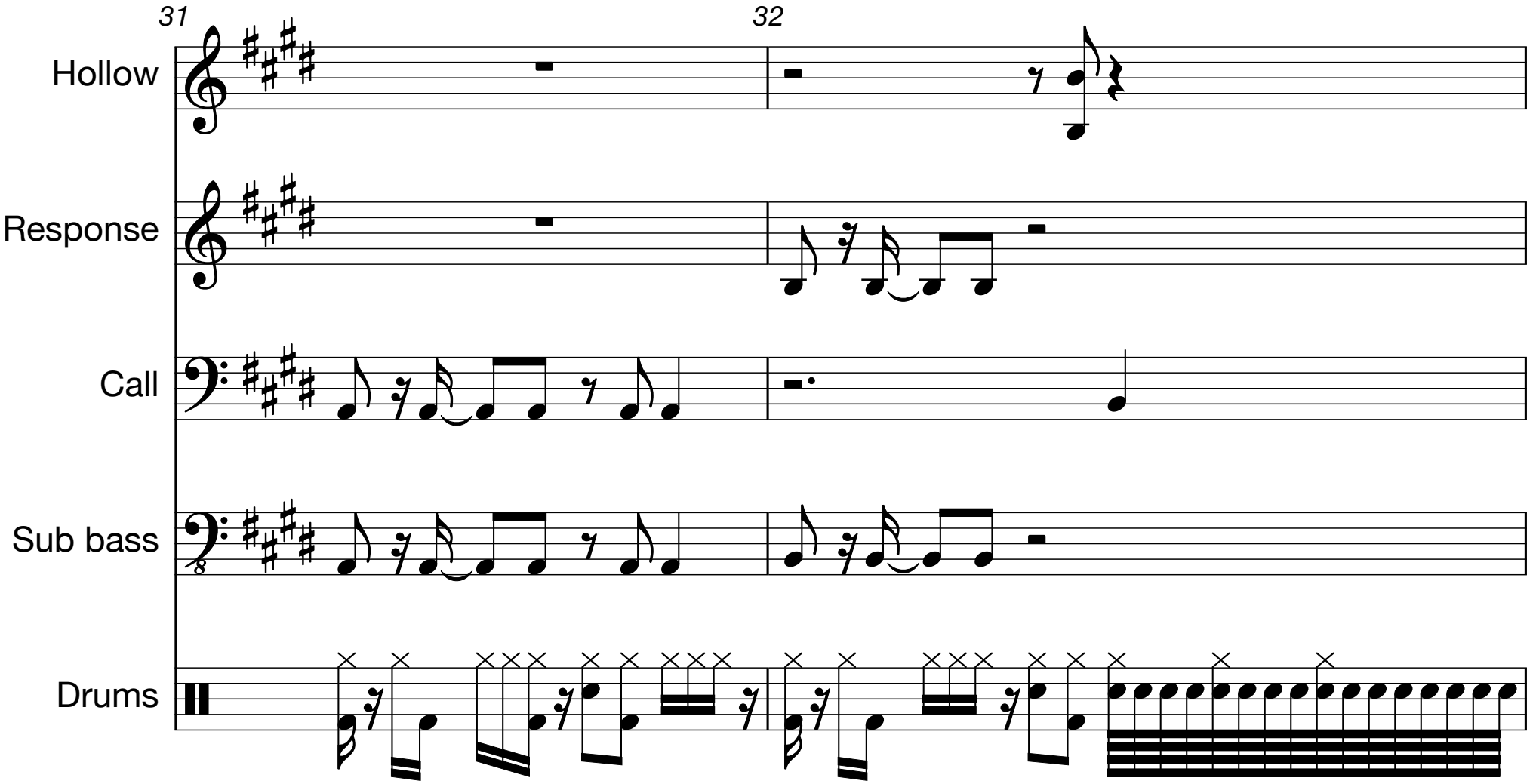

20
21
Response
Call
Sub bass
Drums

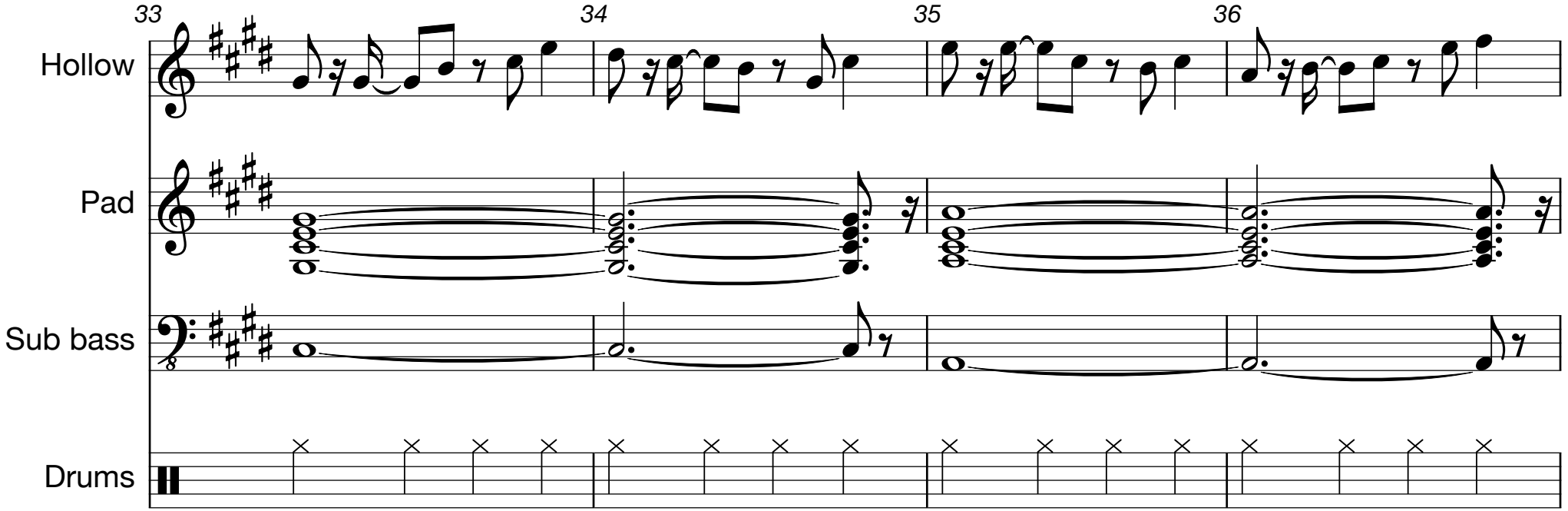

22
23
Hollow
Response
Call
Sub bass
Drums
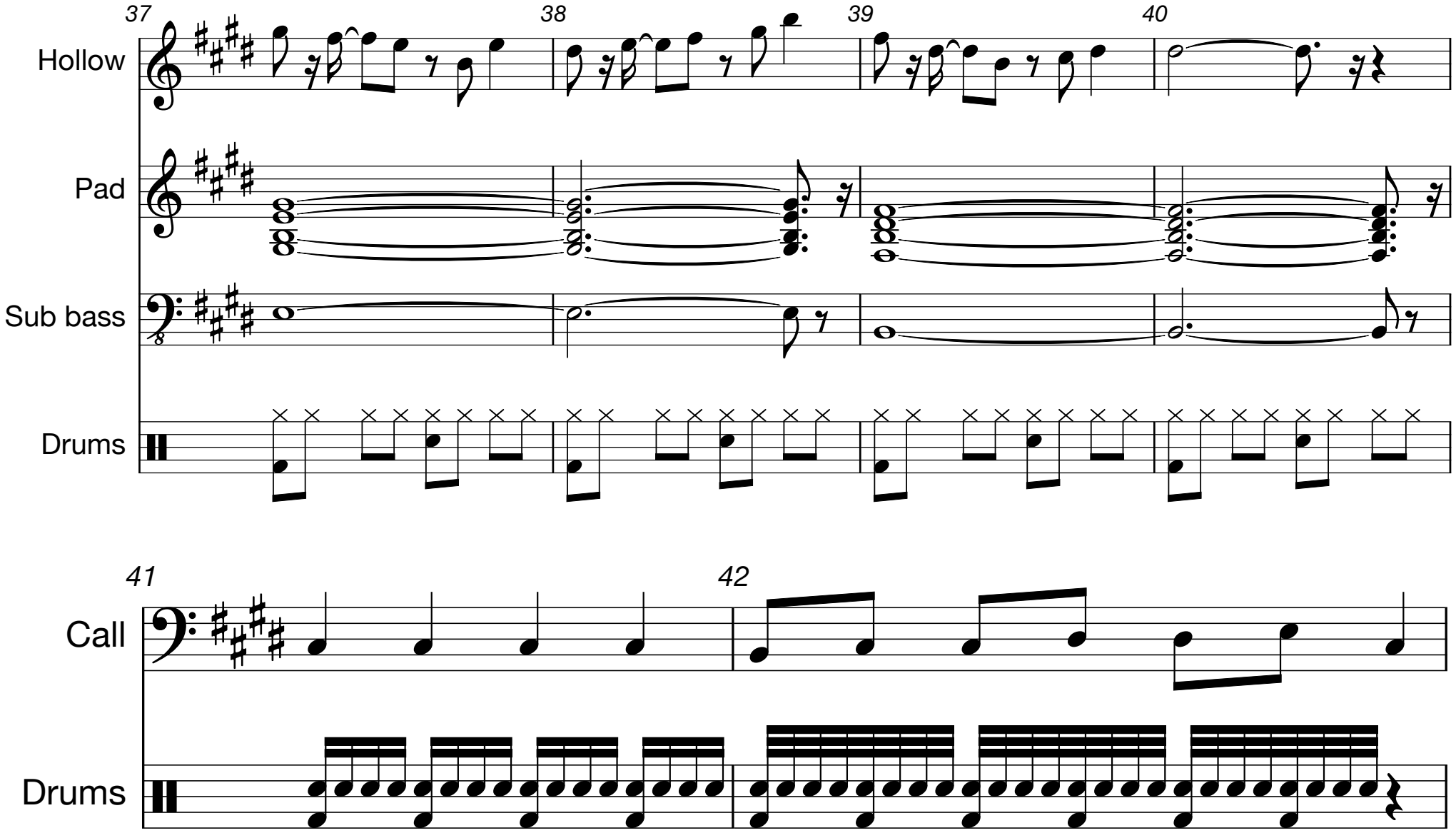

24
Call
Sub bass
Drums
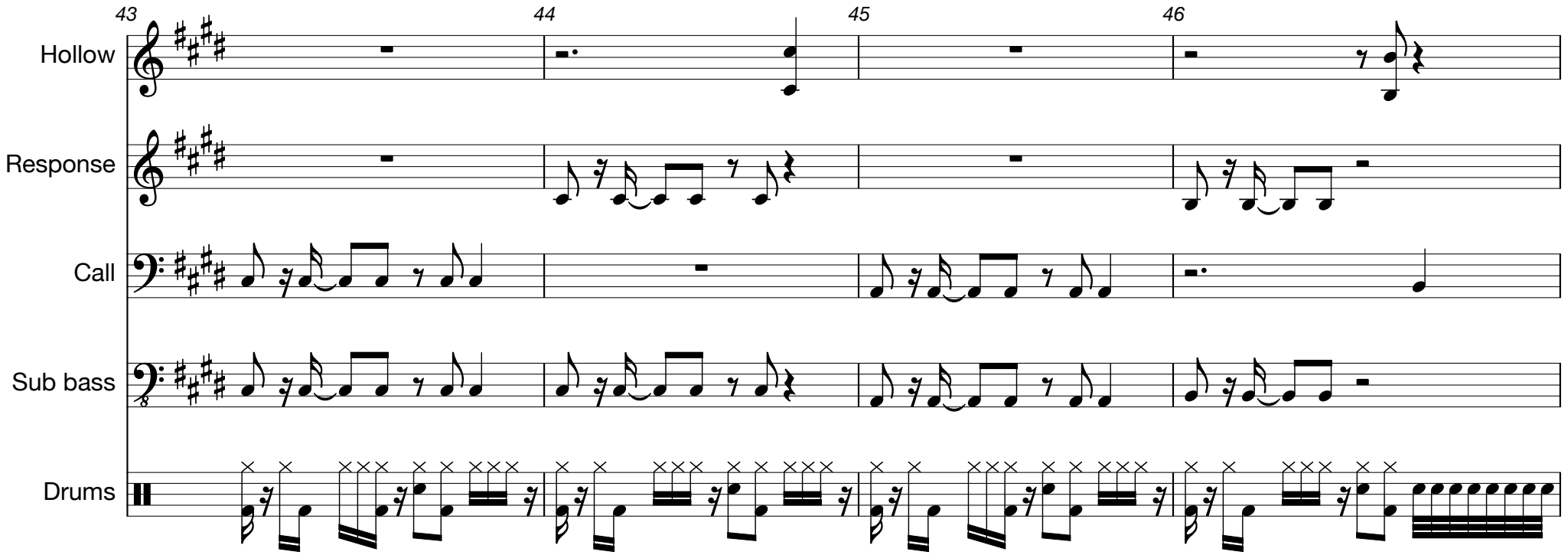

25
26
27
28
Hollow
Response
Call
Sub bass
Drums
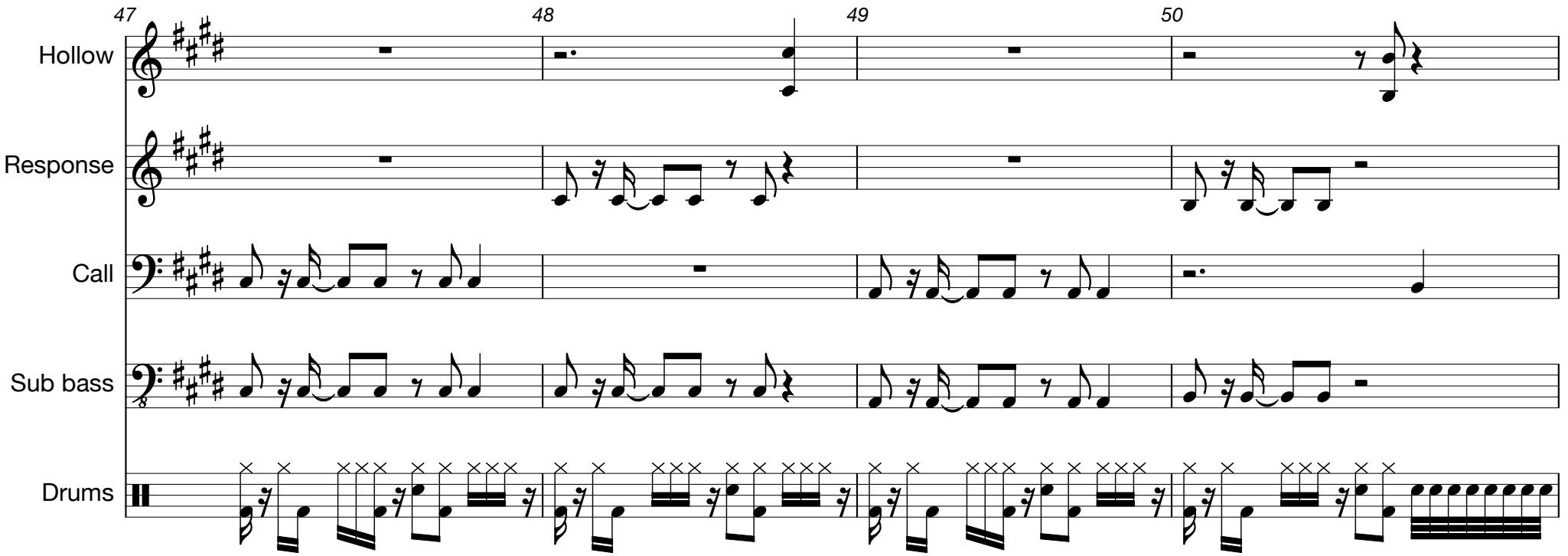

29
30
Hollow
Response
Call
Sub bass
Drums


31
32
Hollow
Response
Call
Sub bass
Drums
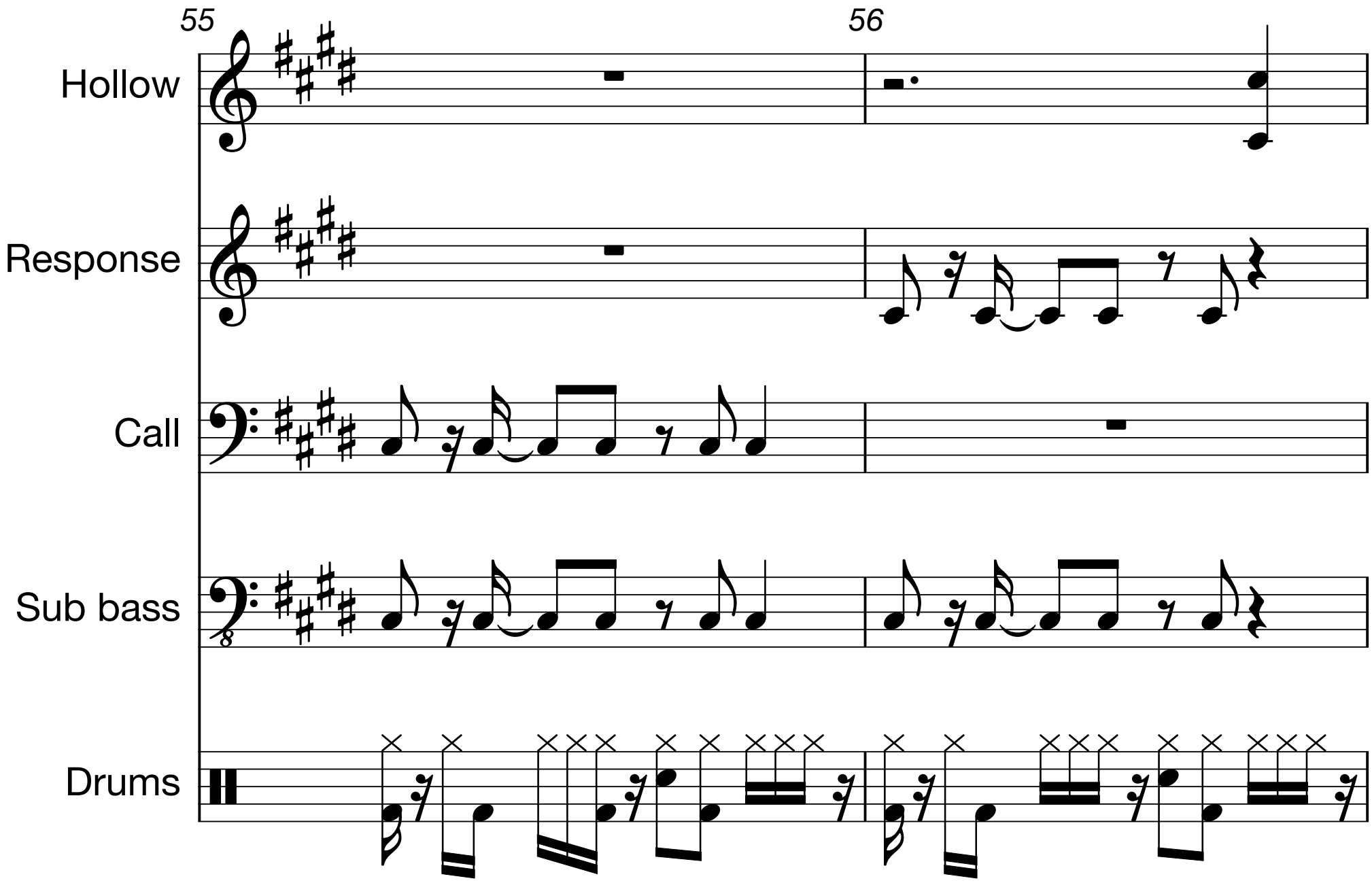

33
34
35
36
Hollow
Pad
Sub bass
Drums
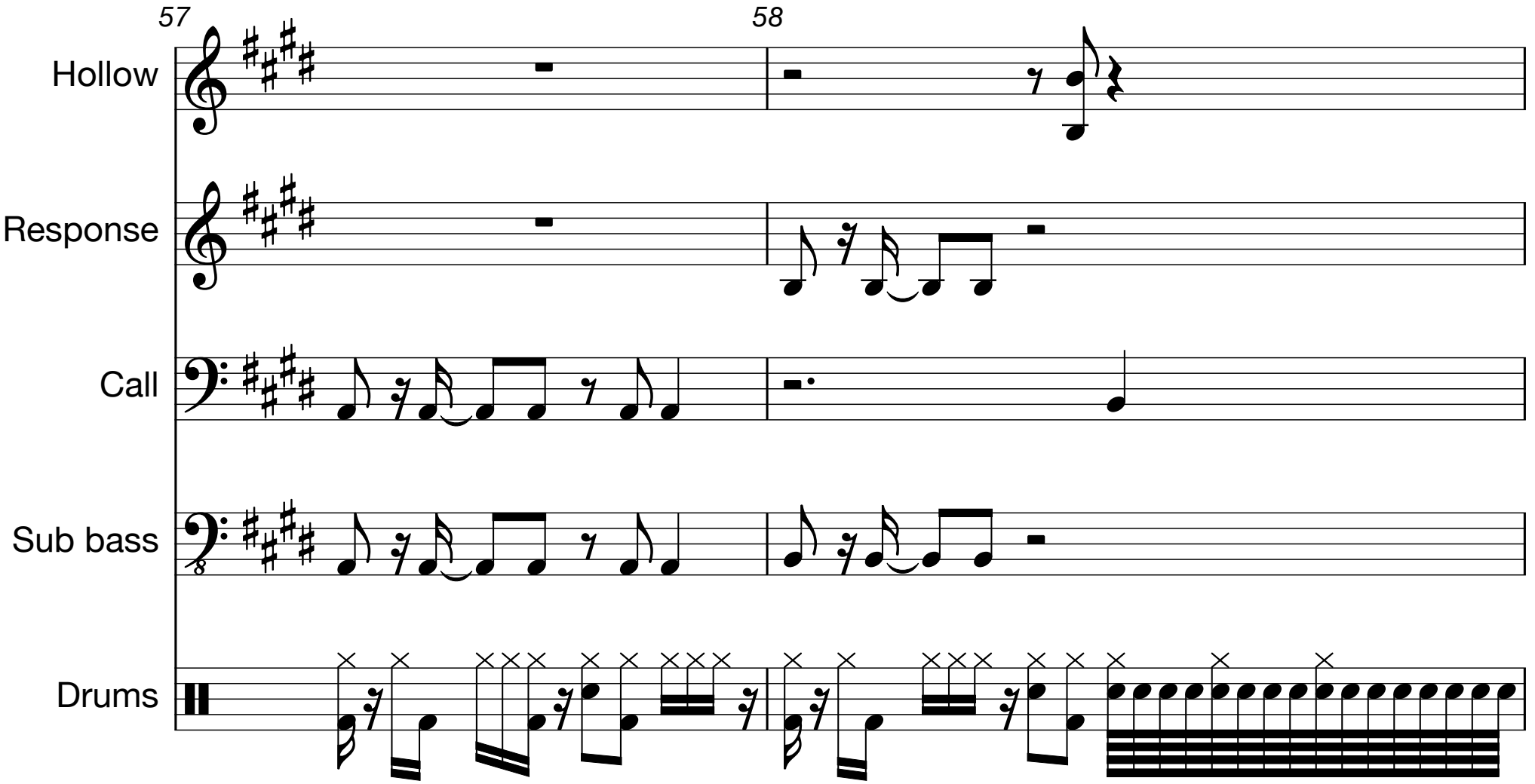

37
38
39
40
Hollow
Pad
Sub bass
Drums
41
42
Call
Drums

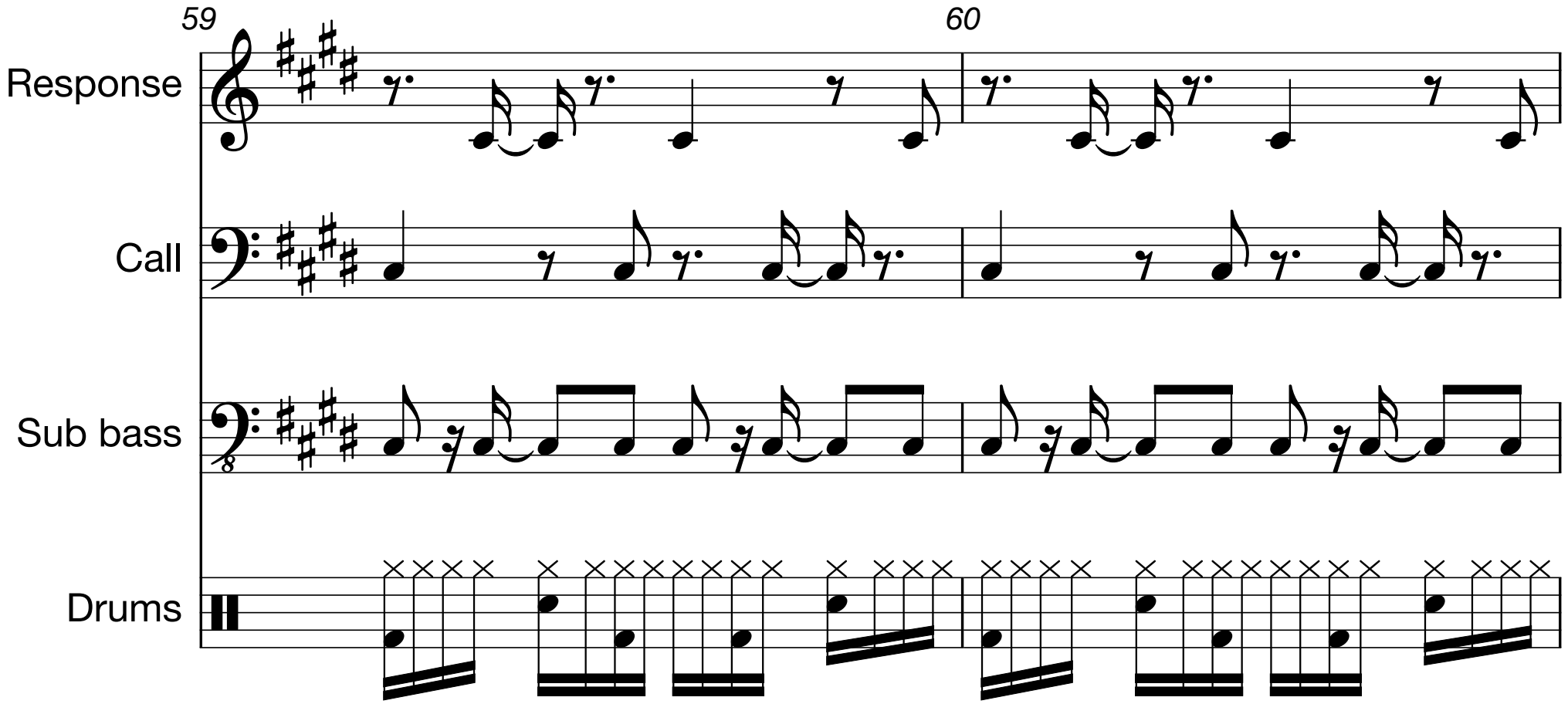

43
44
45
46
Hollow
Response
Call
Sub bass
Drums

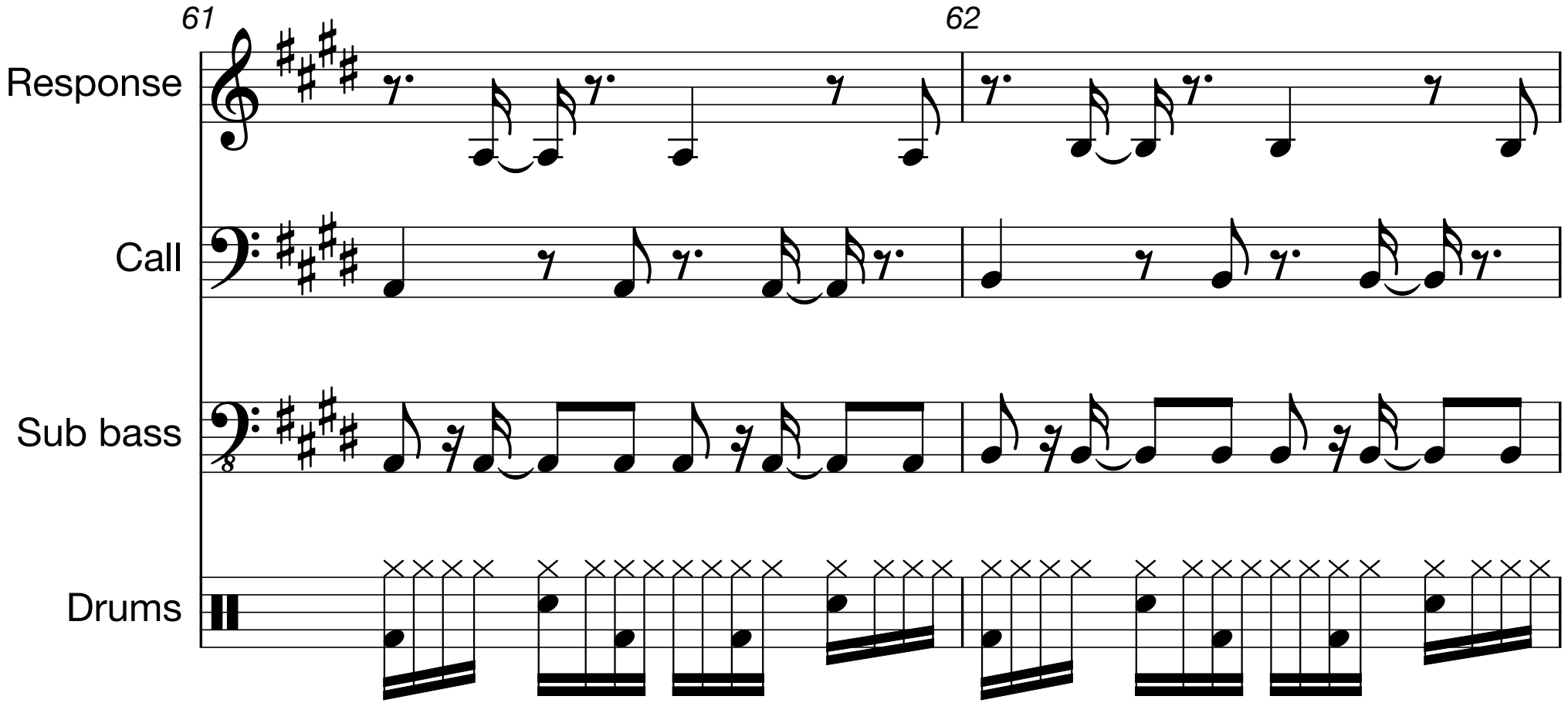

47
48
49
50
Hollow
Response
Call
Sub bass
Drums

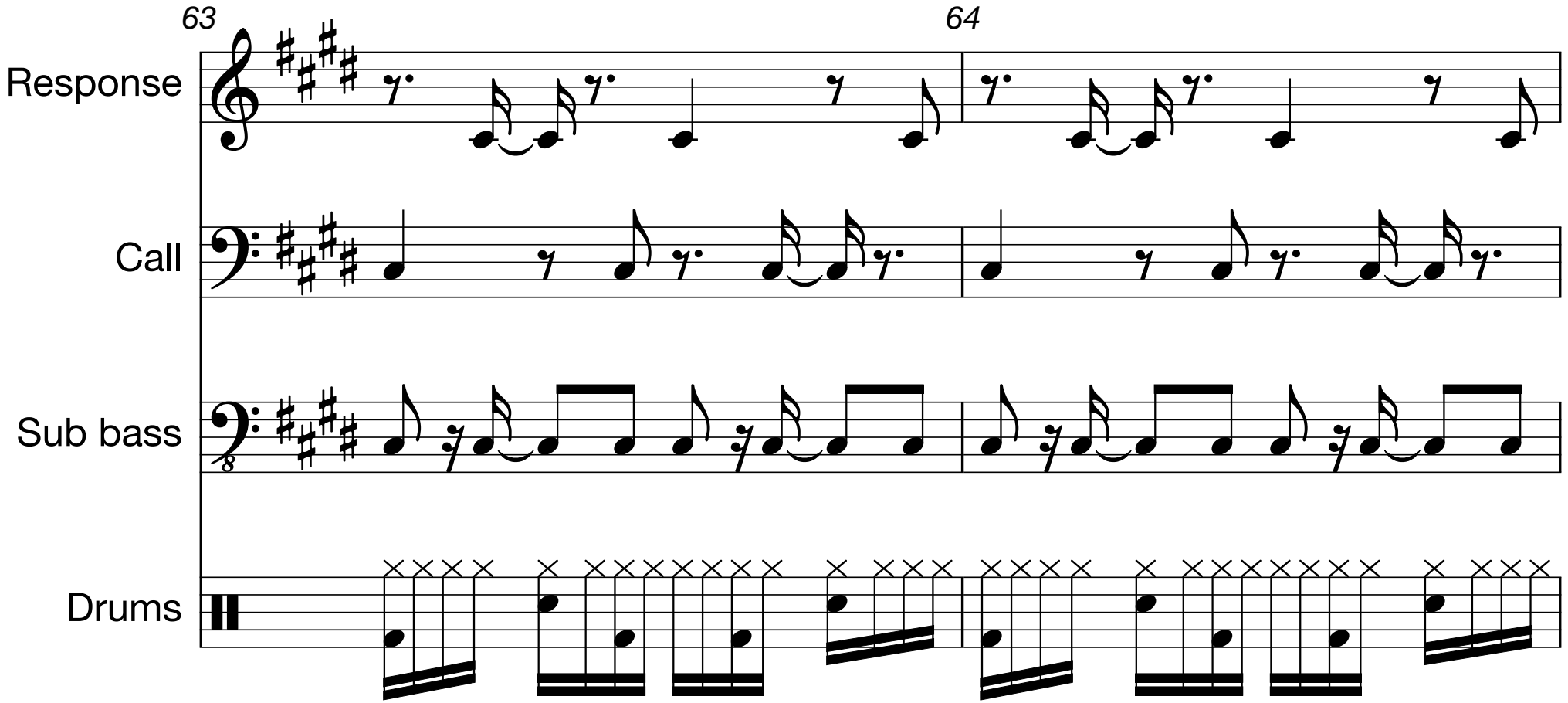

51
52
53
54
Hollow
Response
Call
Sub bass
Drums

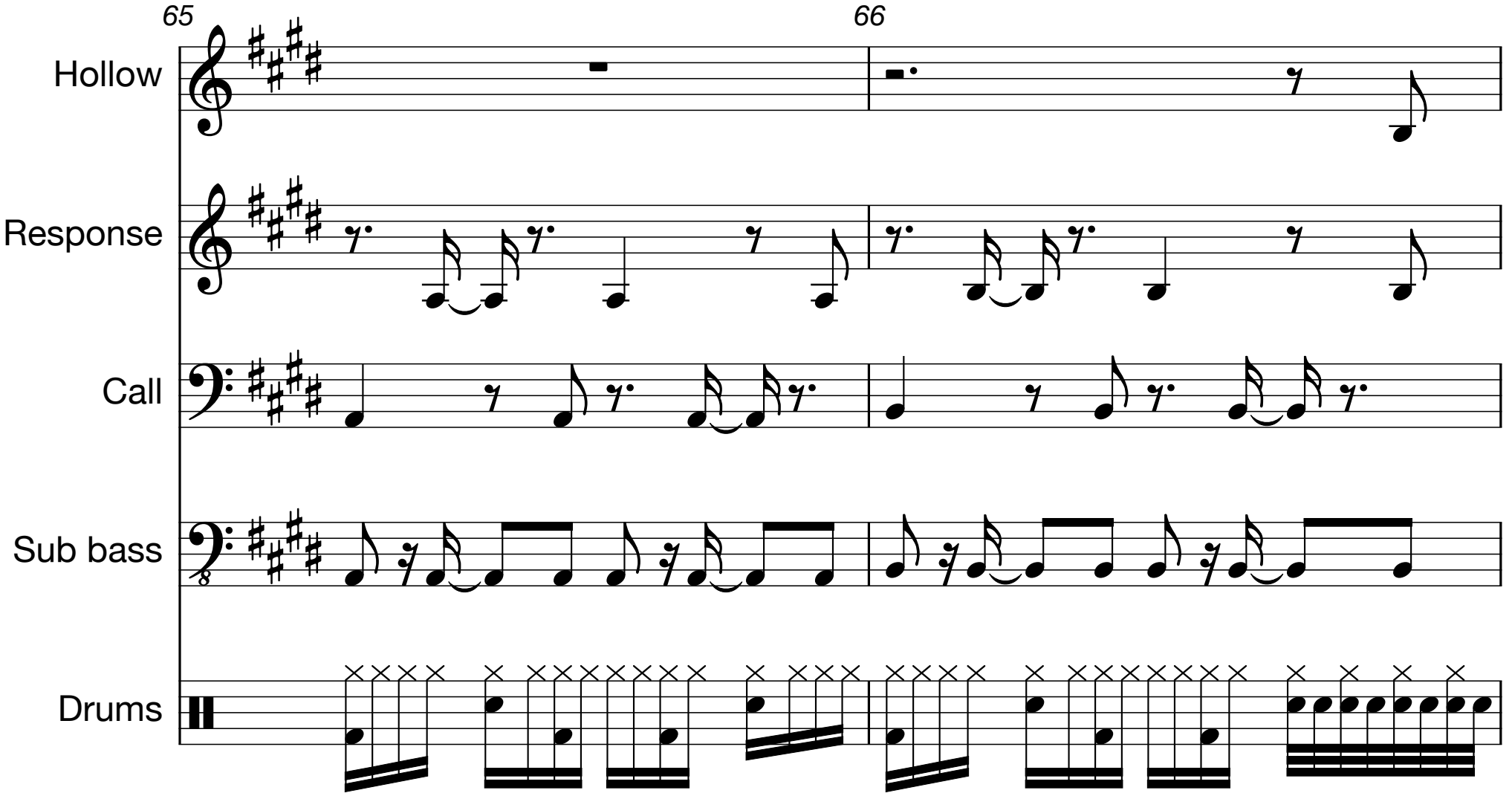

55
56
Hollow
Response
Call
Sub bass
Drums
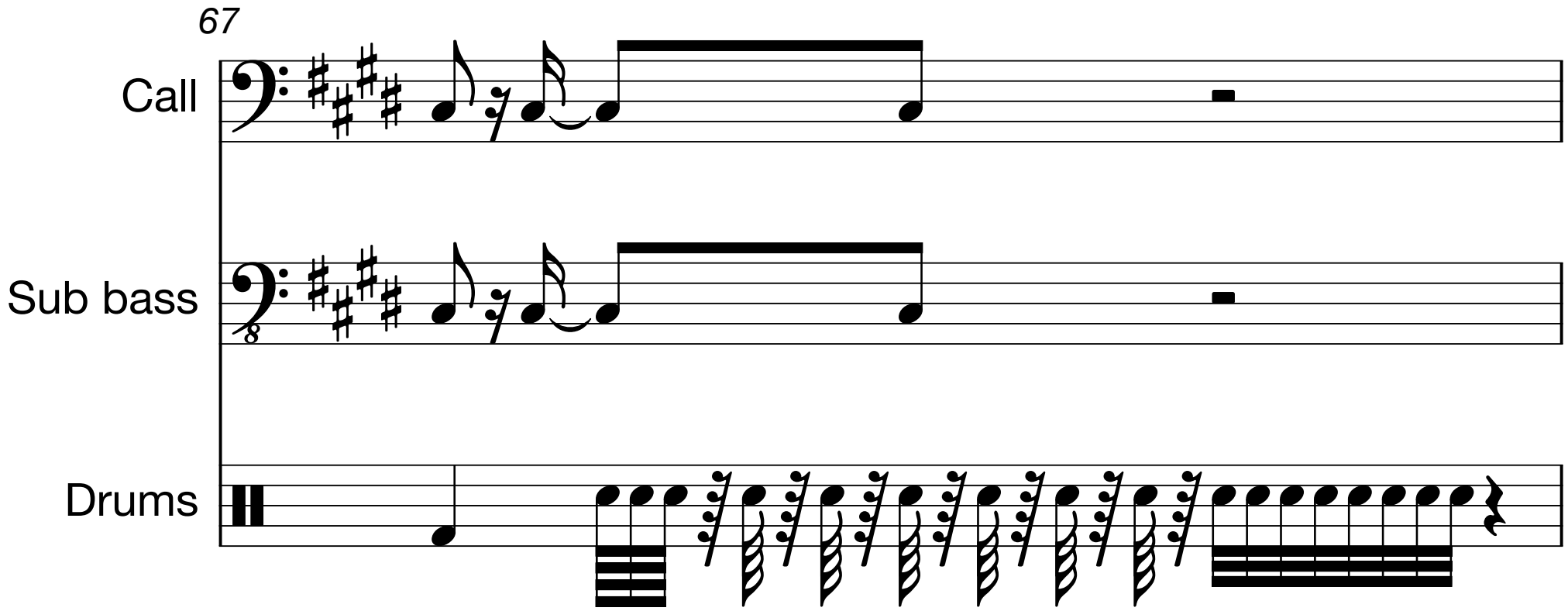

57
58
Hollow
Response
Call
Sub bass
Drums
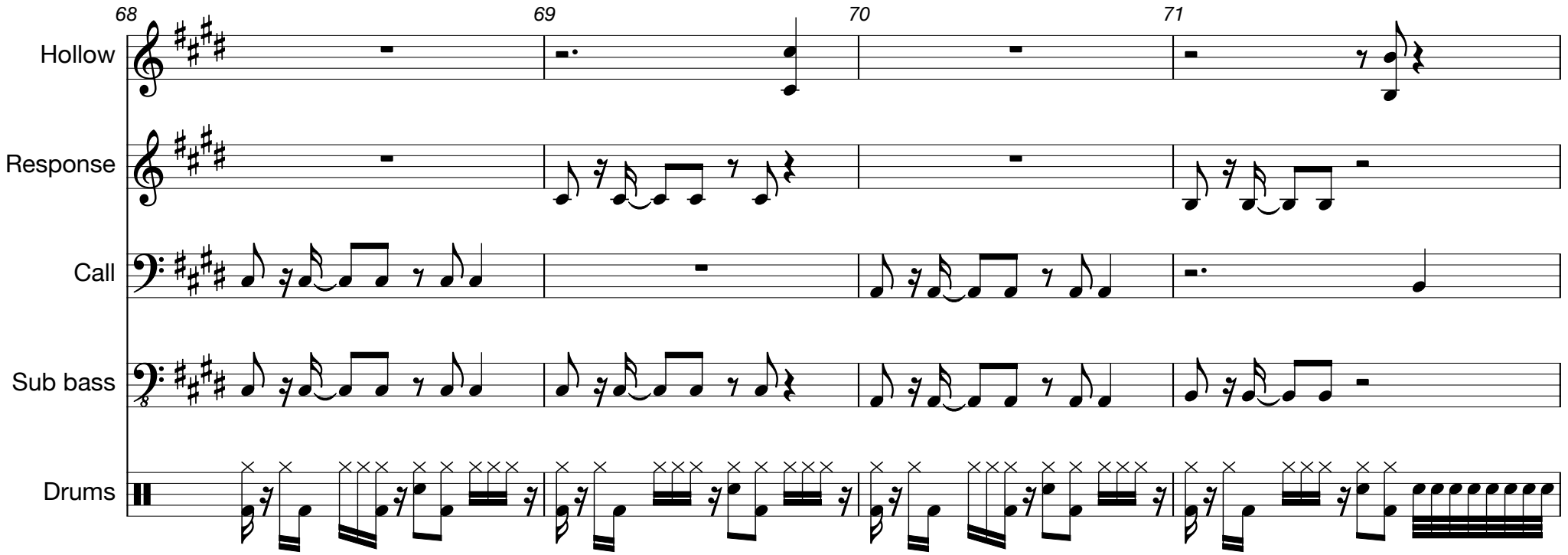

59
60
Response
Call
Sub bass
Drums
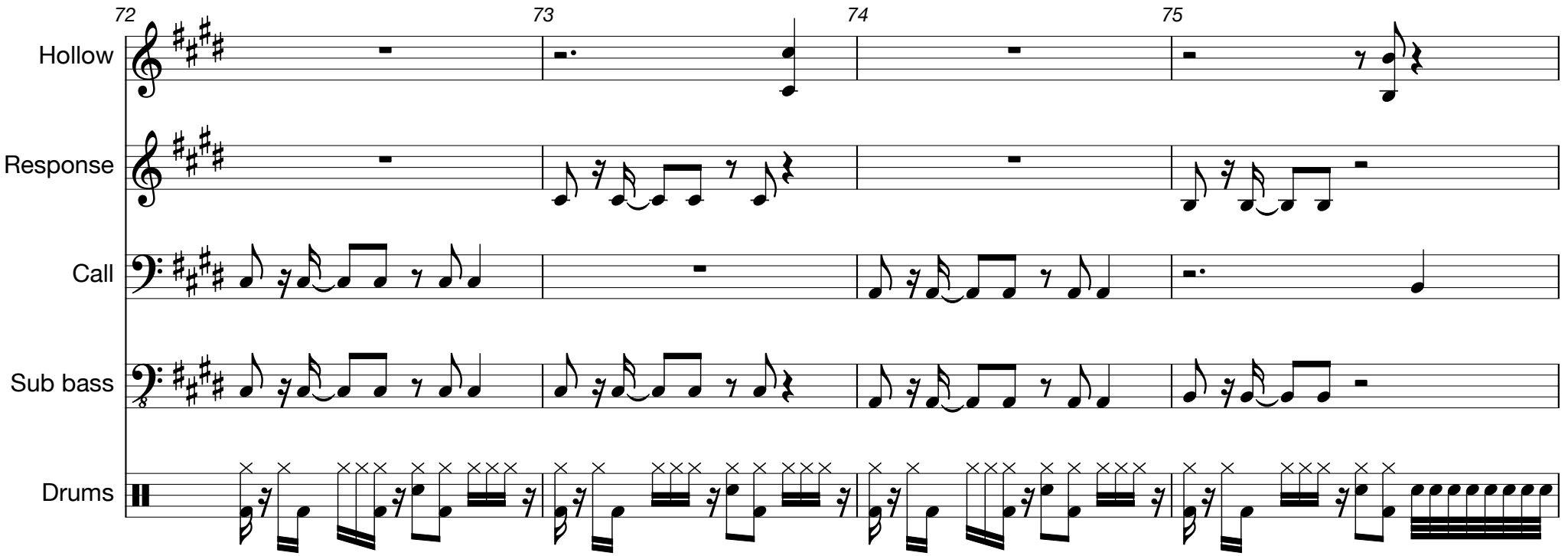

61
62
Response
Call
Sub bass
Drums
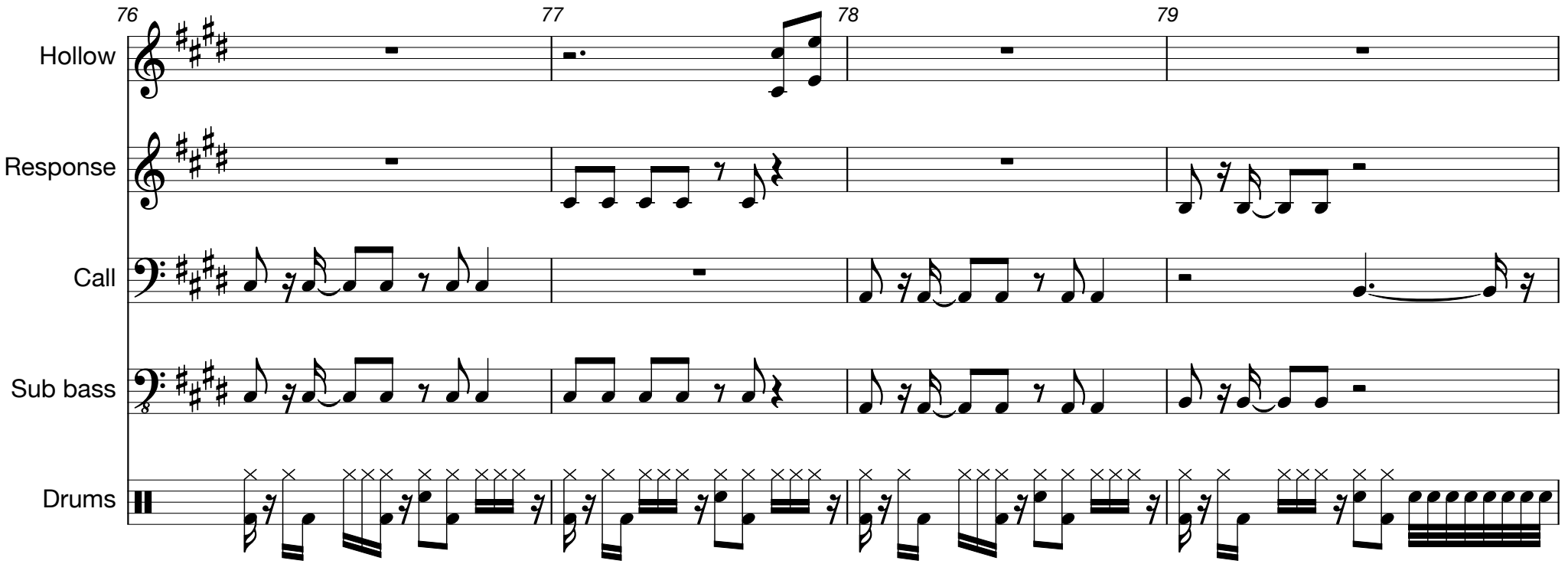

63
64
Response
Call
Sub bass
Drums
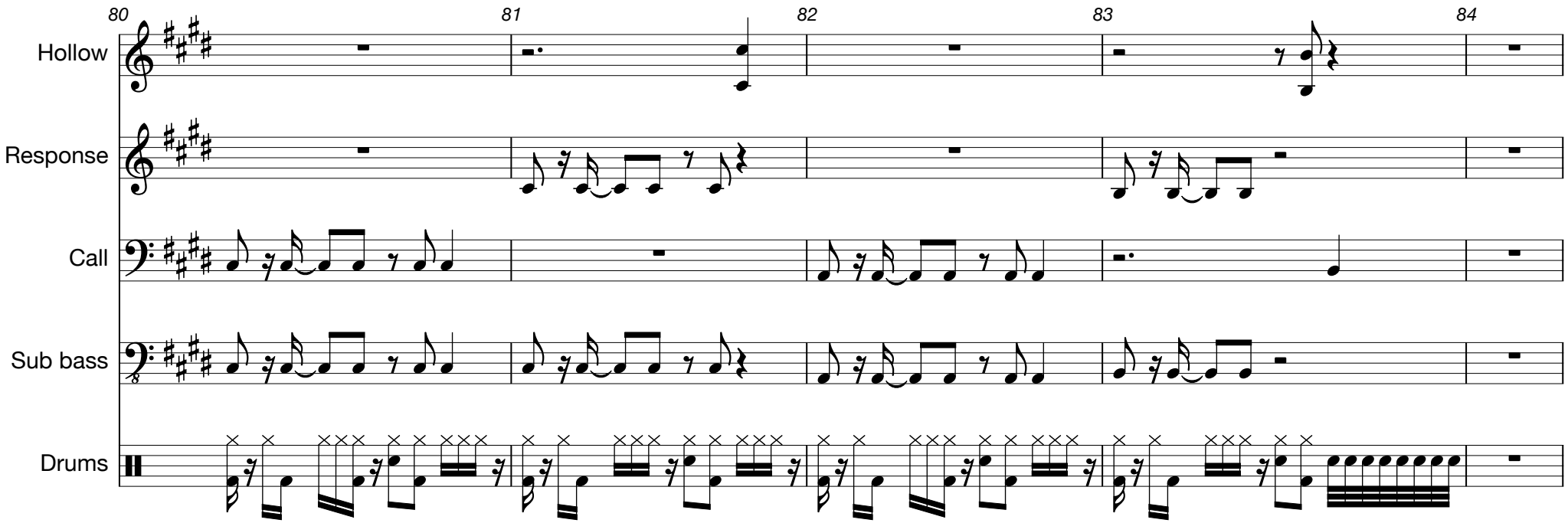

65
66
Hollow
Response
Call
Sub bass
Drums


67
Call
Sub bass
Drums


68
69
70
71
Hollow
Response
Call
Sub bass
Drums


72
73
74
75
Hollow
Response
Call
Sub bass
Drums


76
77
78
79
Hollow
Response
Call
Sub bass
Drums


80
81
82
83
84
Hollow
Response
Call
Sub bass
Drums