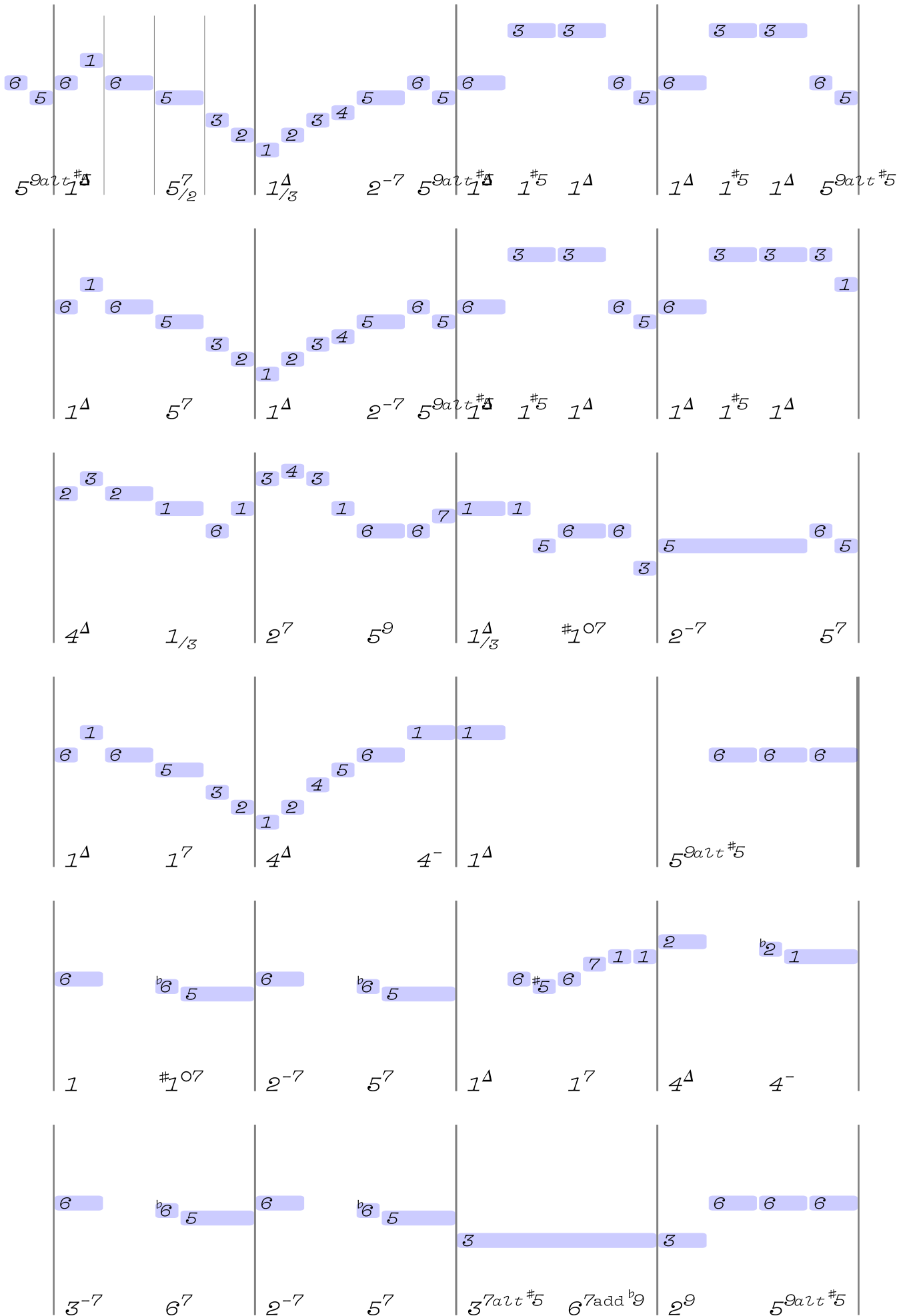


Let's Do It (Let's Fall in Love)

$$1 = B^b$$

Cole Porter



1^4	$\#1^{07}$	2^{-7}	5^7	1^4	1^7	4^4	4^-

3^{-7}	$6^{7\text{add } b9}$	2^{-7}	5^7	1^4	4^7	1^4	$3^{7alt \#5}$

6^-	2^{-7}	2^-	3^{-7}	5^{-7}	$1^{7\text{add } b9}$

4^4	4^{-7}	$b7^7$	$b5^4$	2^{-7}	$5^{9alt \#5}$

1^4	$\#1^{07}$	2^{-7}	5^7	1^4	1^7	4^7

$1_{/3}$	6^{-7}	2^{-7}	$5^{7\text{add } b9}$	1^4	$6^{7alt \#5}$	2^{-7}	$5^{9alt \#5}$