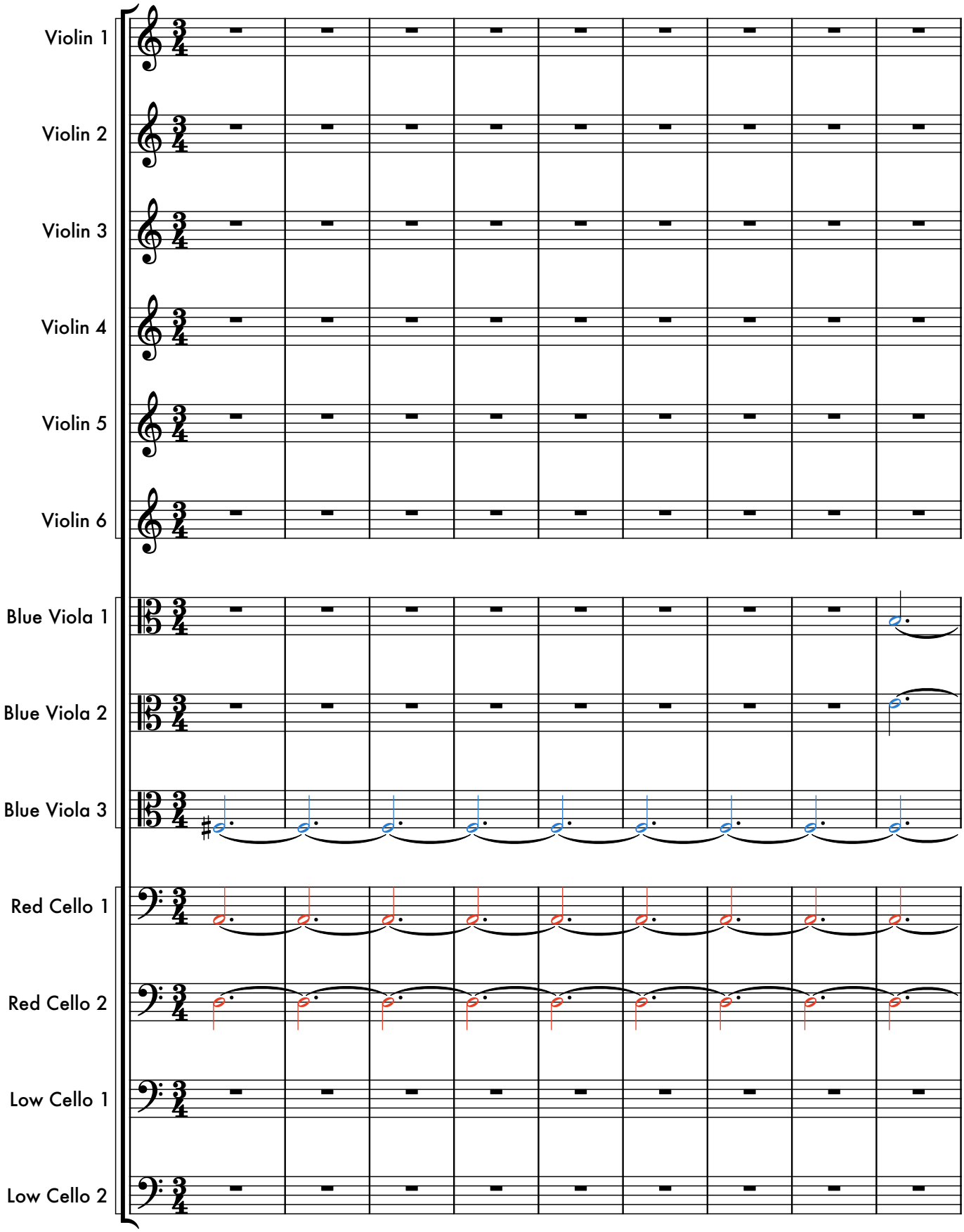
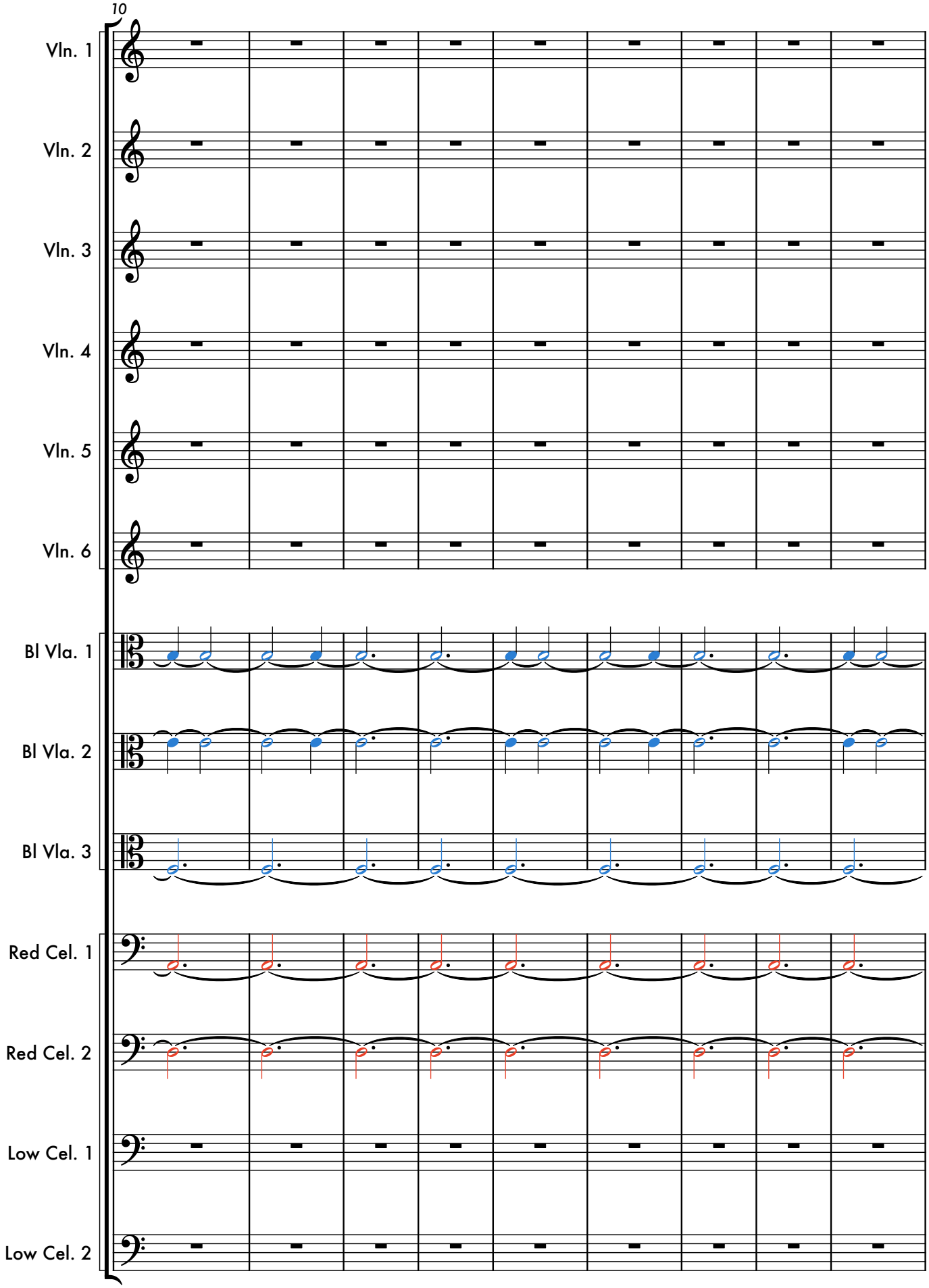
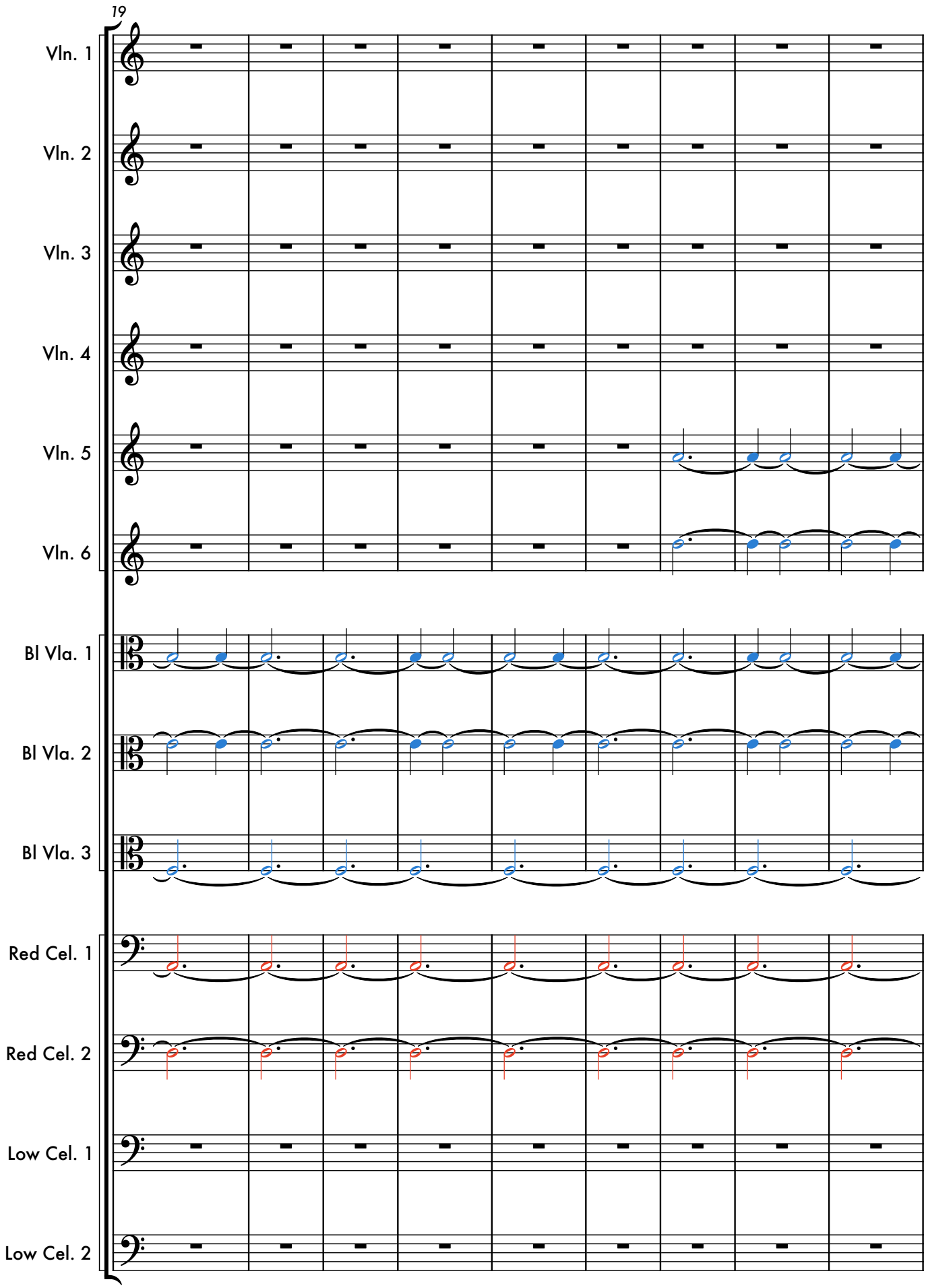
RGB

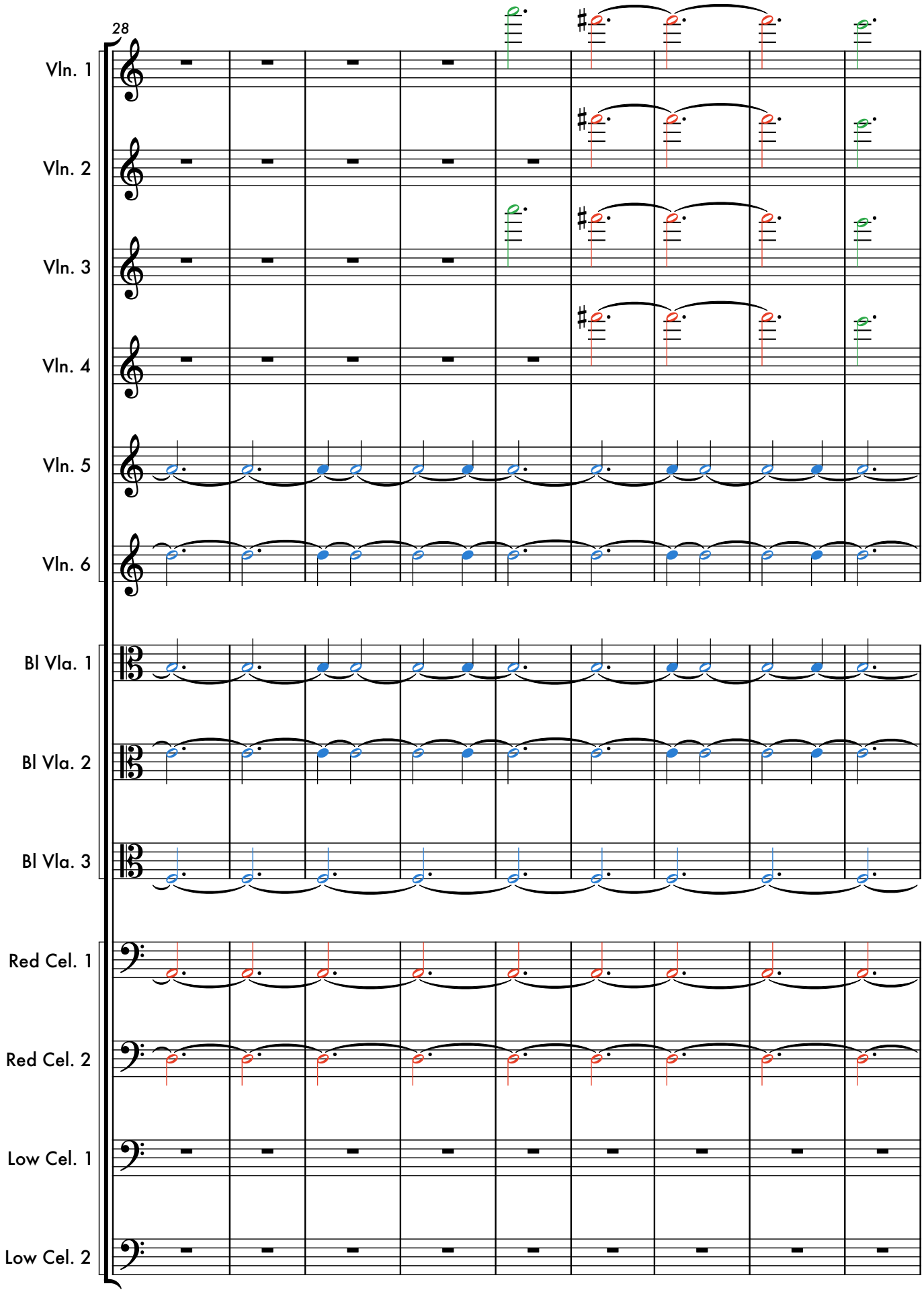
Strings

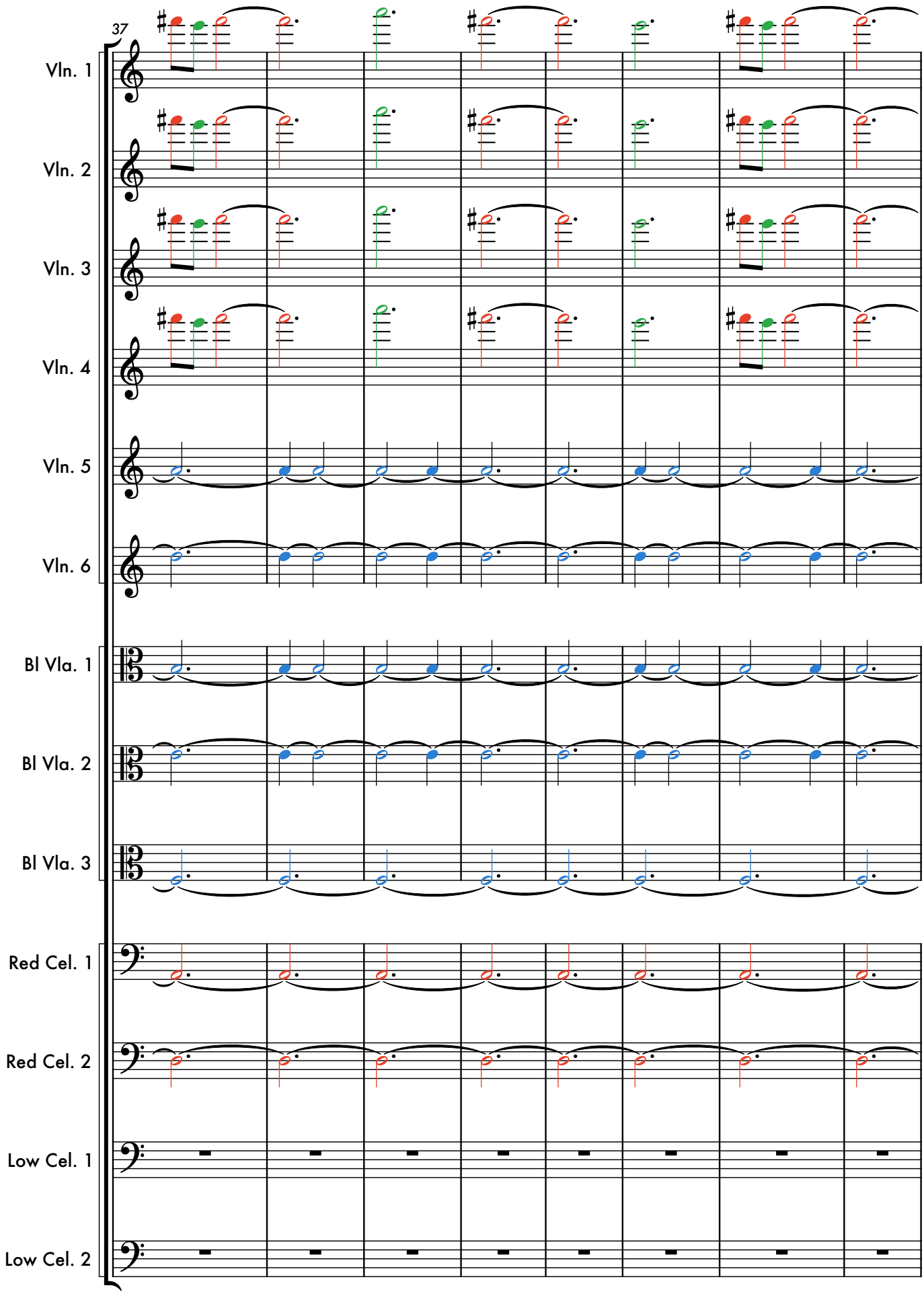
Sam Annand / Macrotonal Ensemble

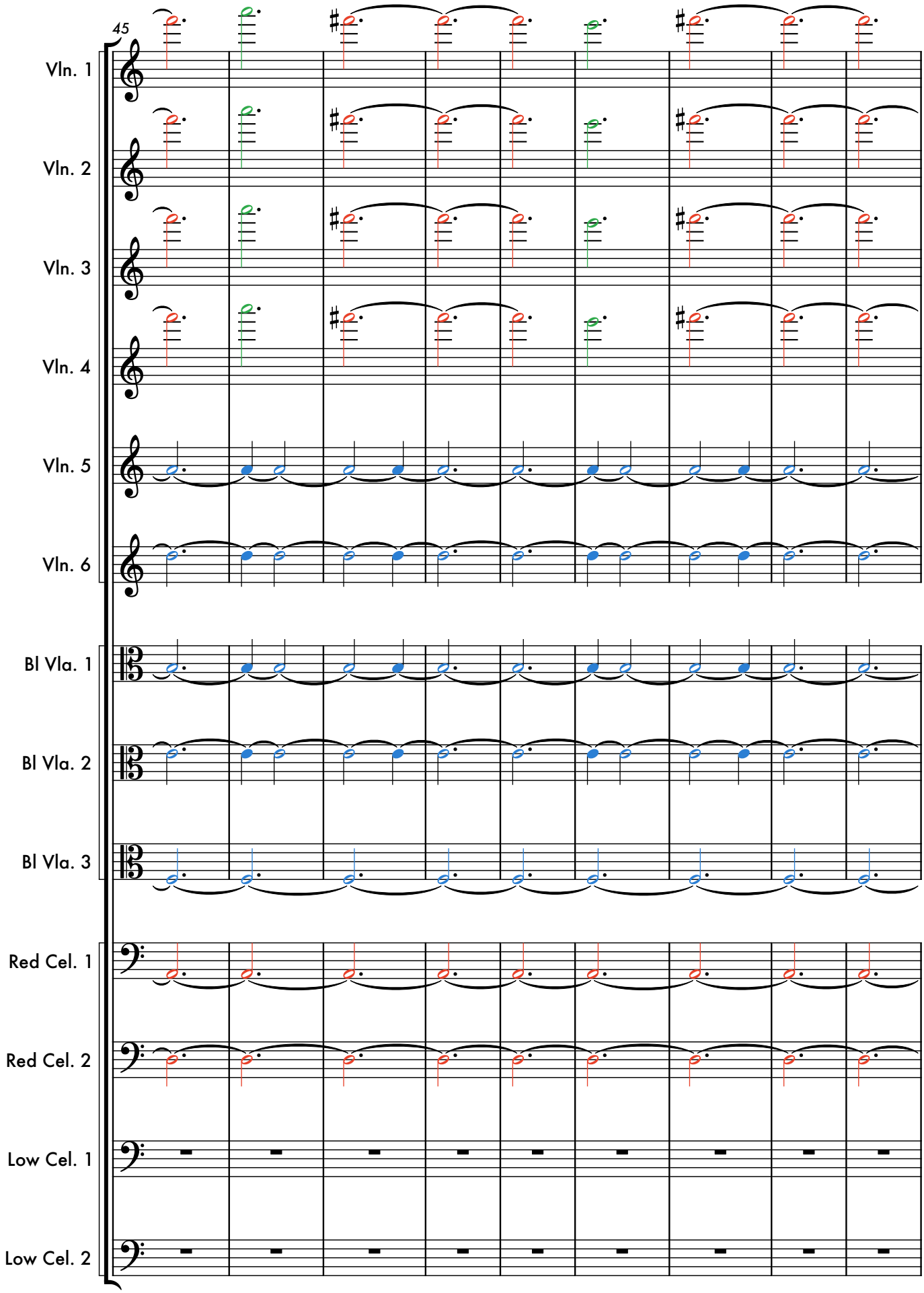


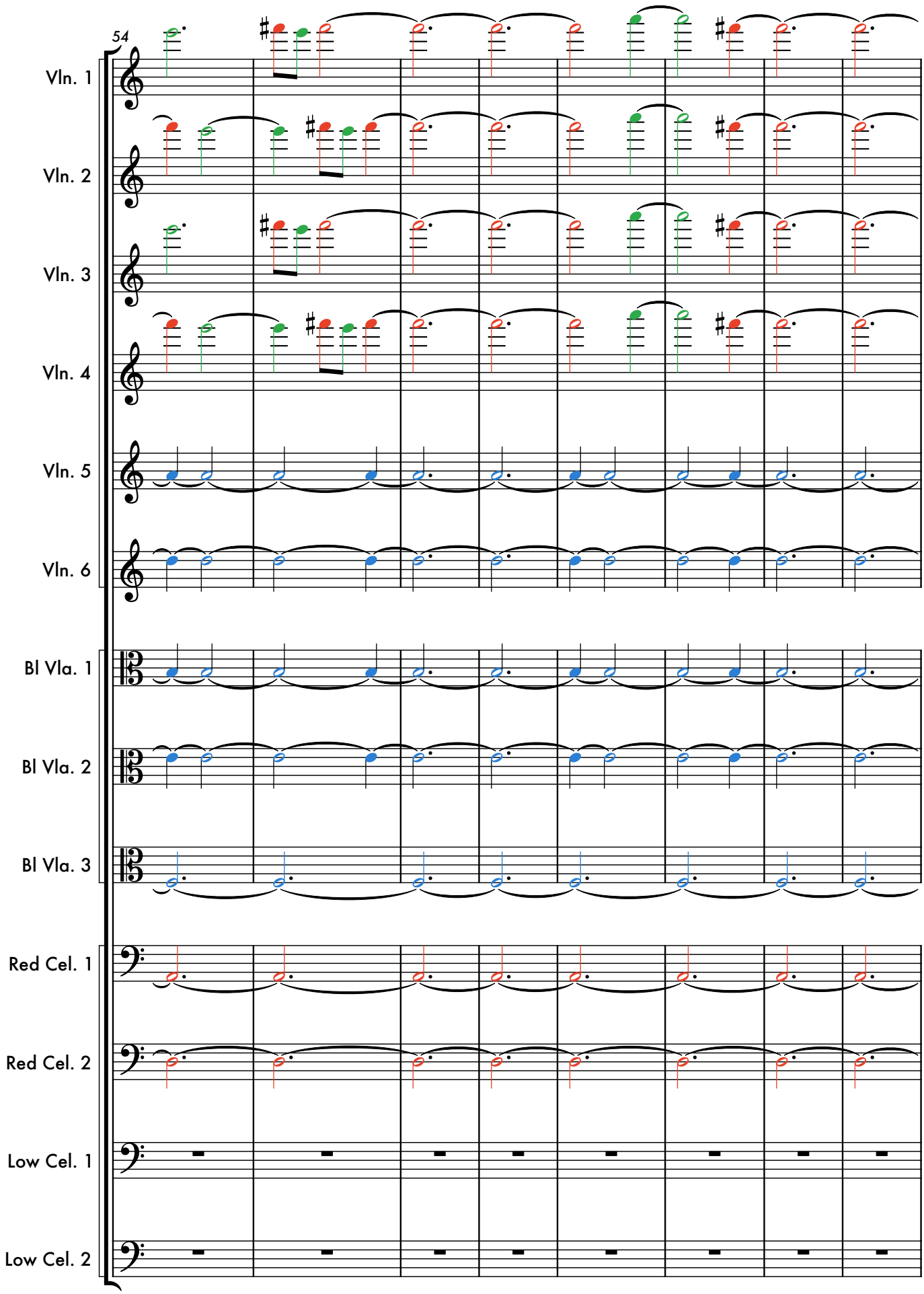

10
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

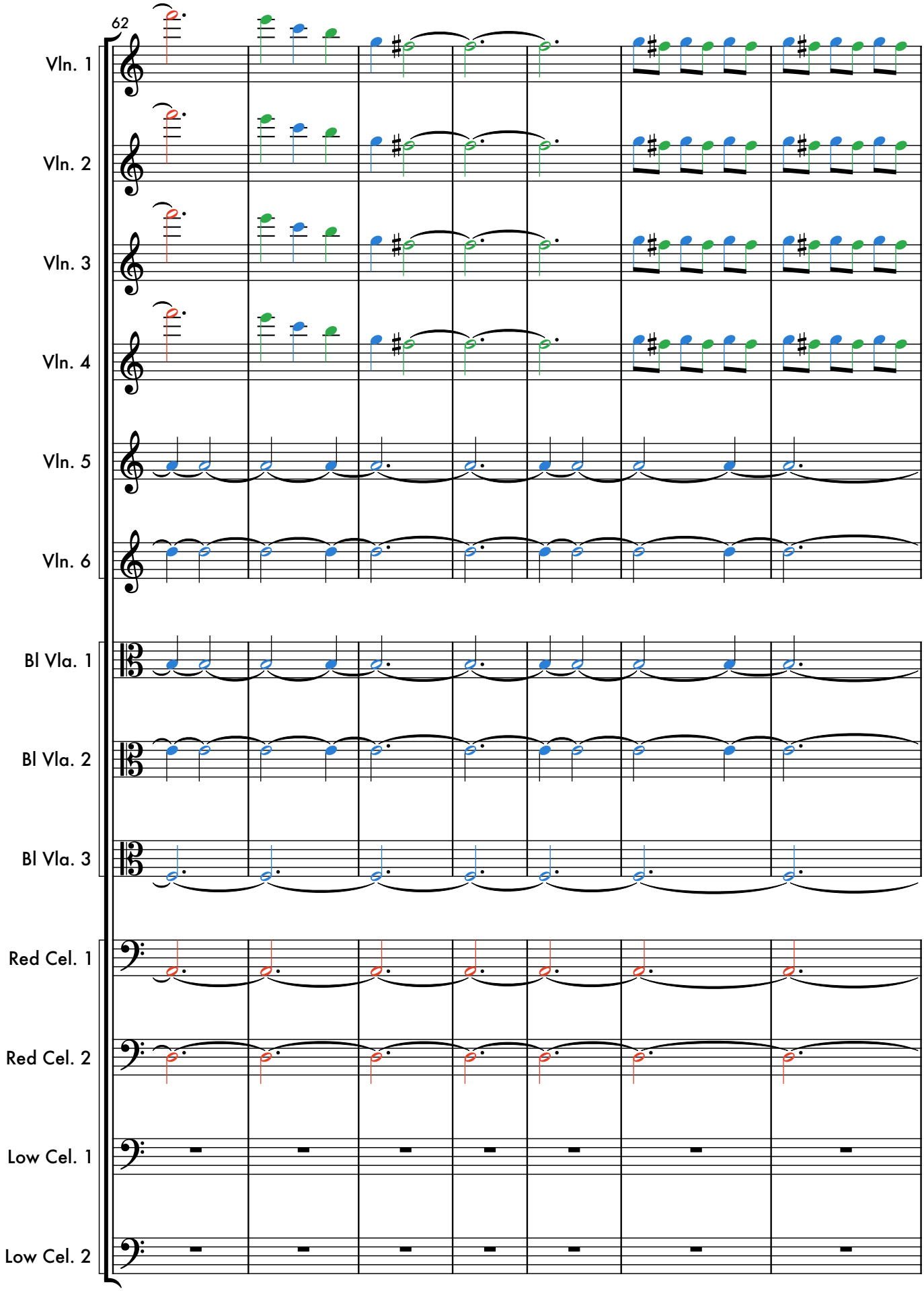

19
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2


28
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

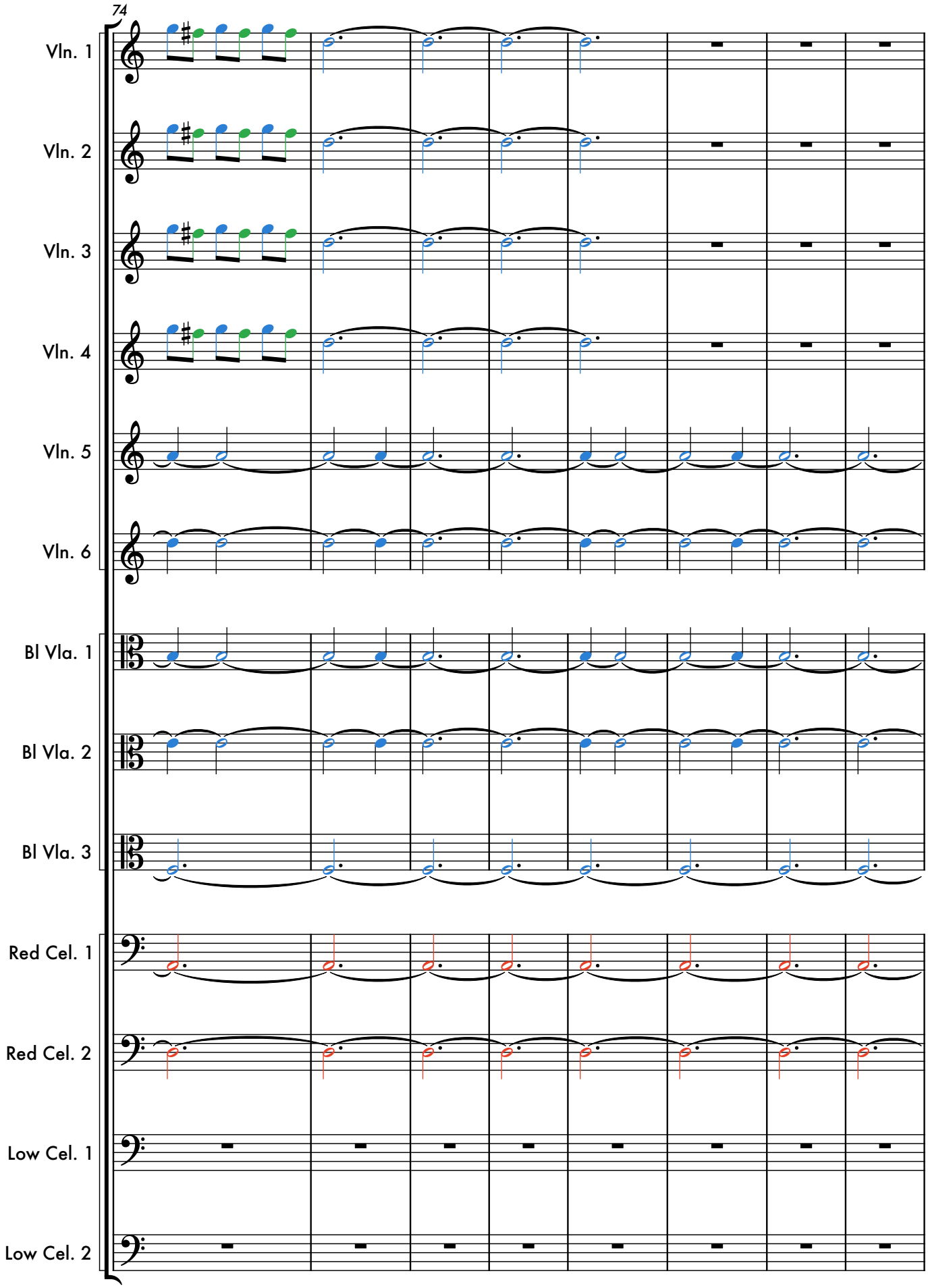

37
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

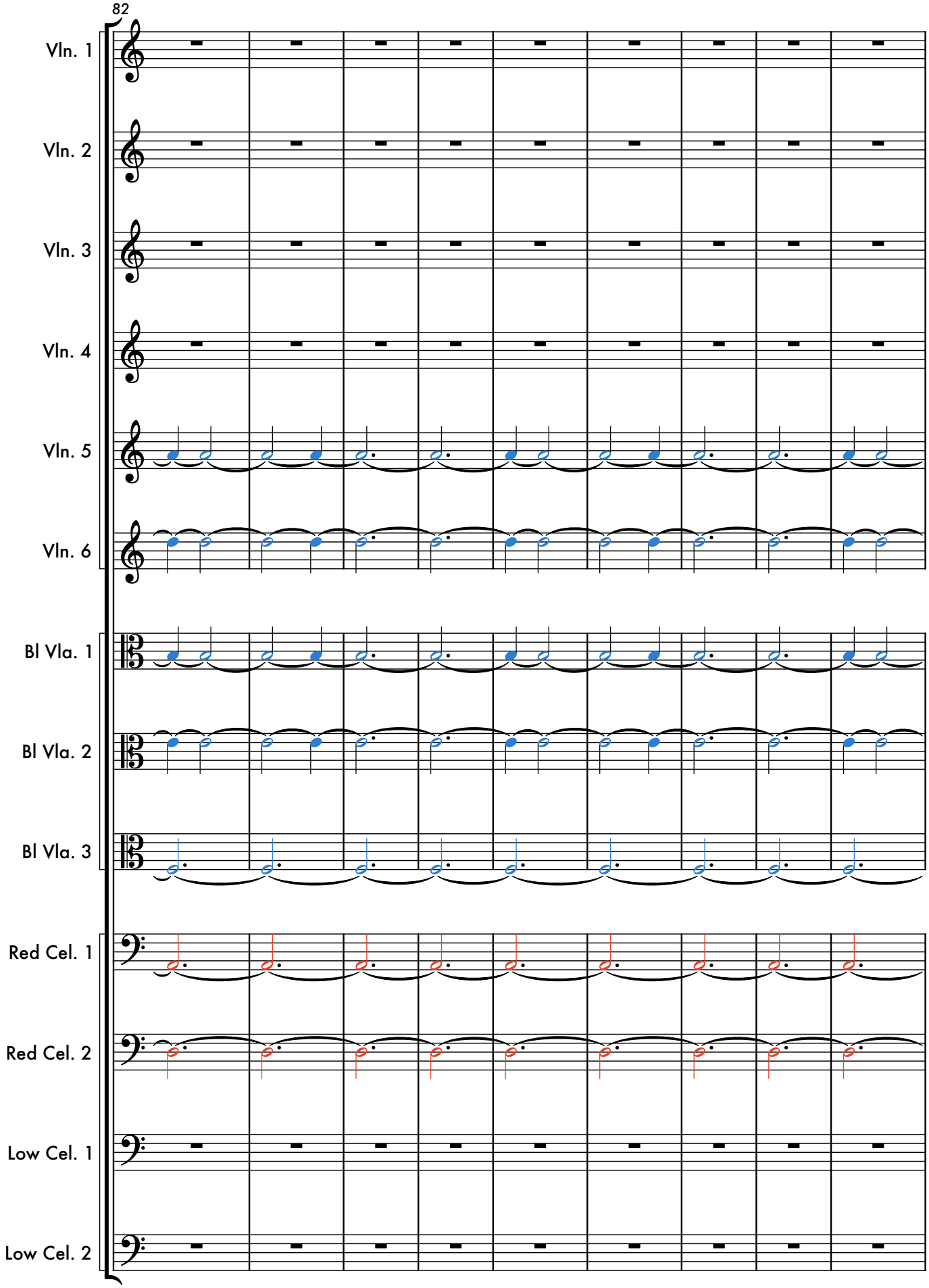

45
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

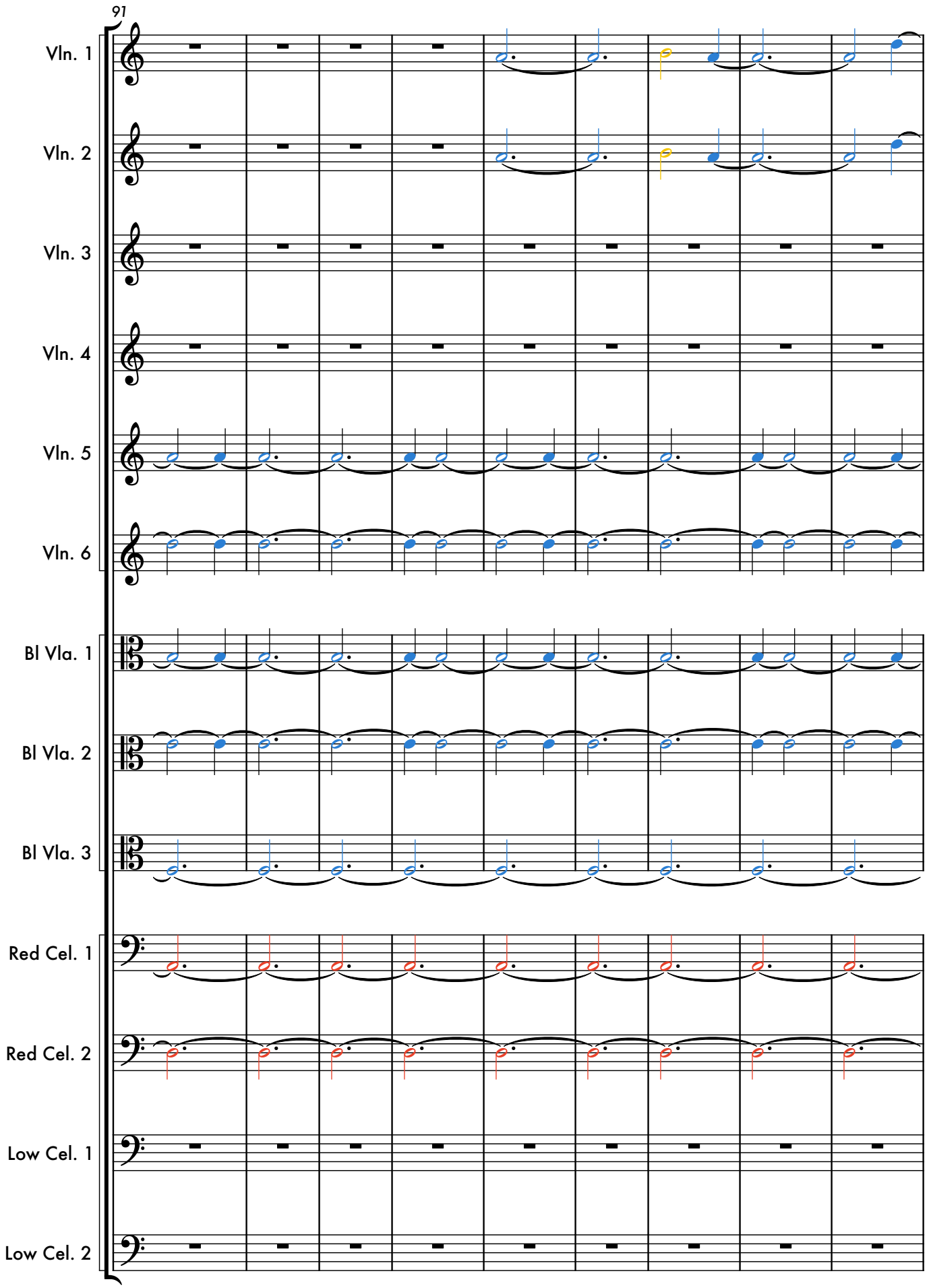

54
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

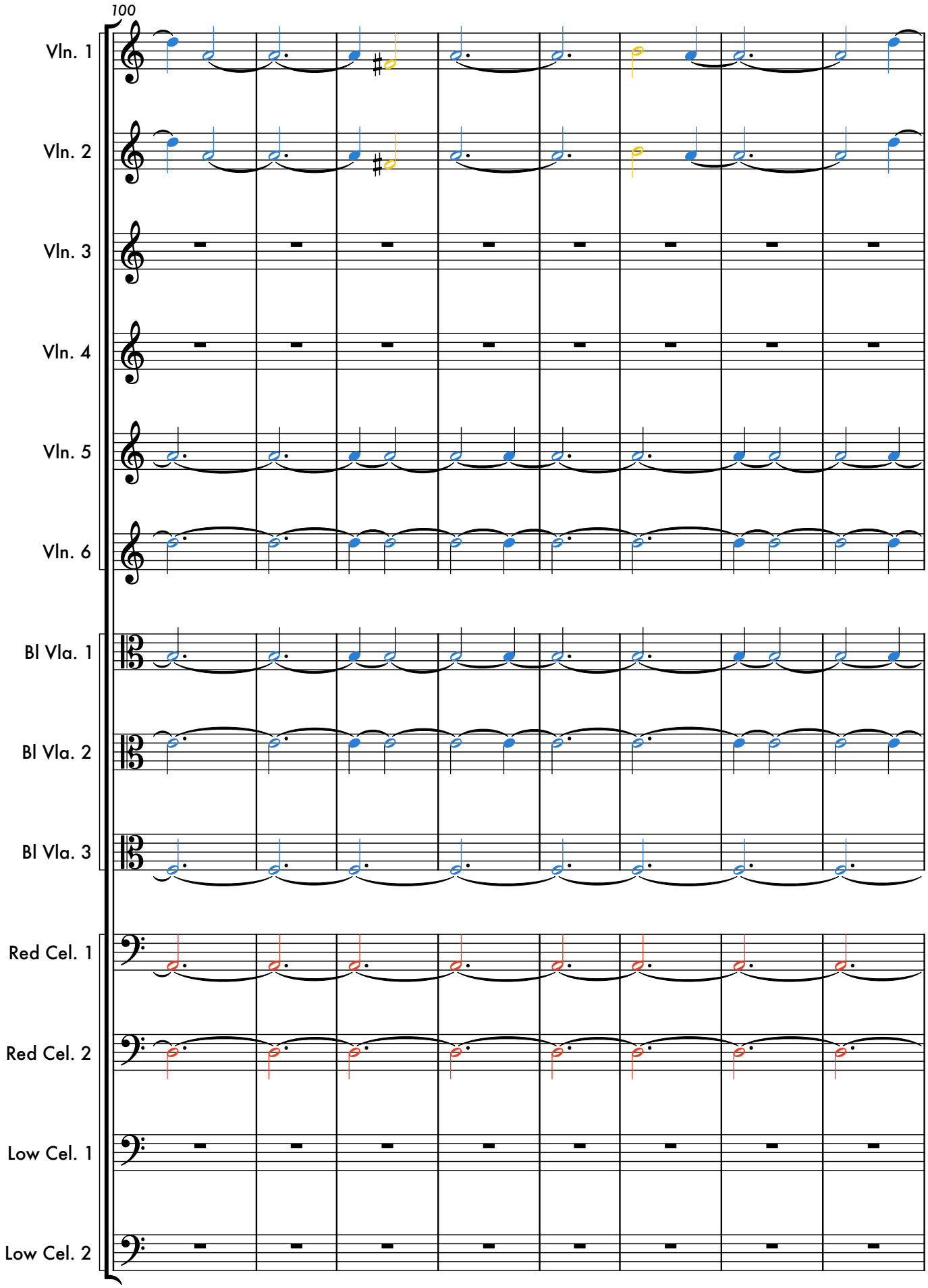

62
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

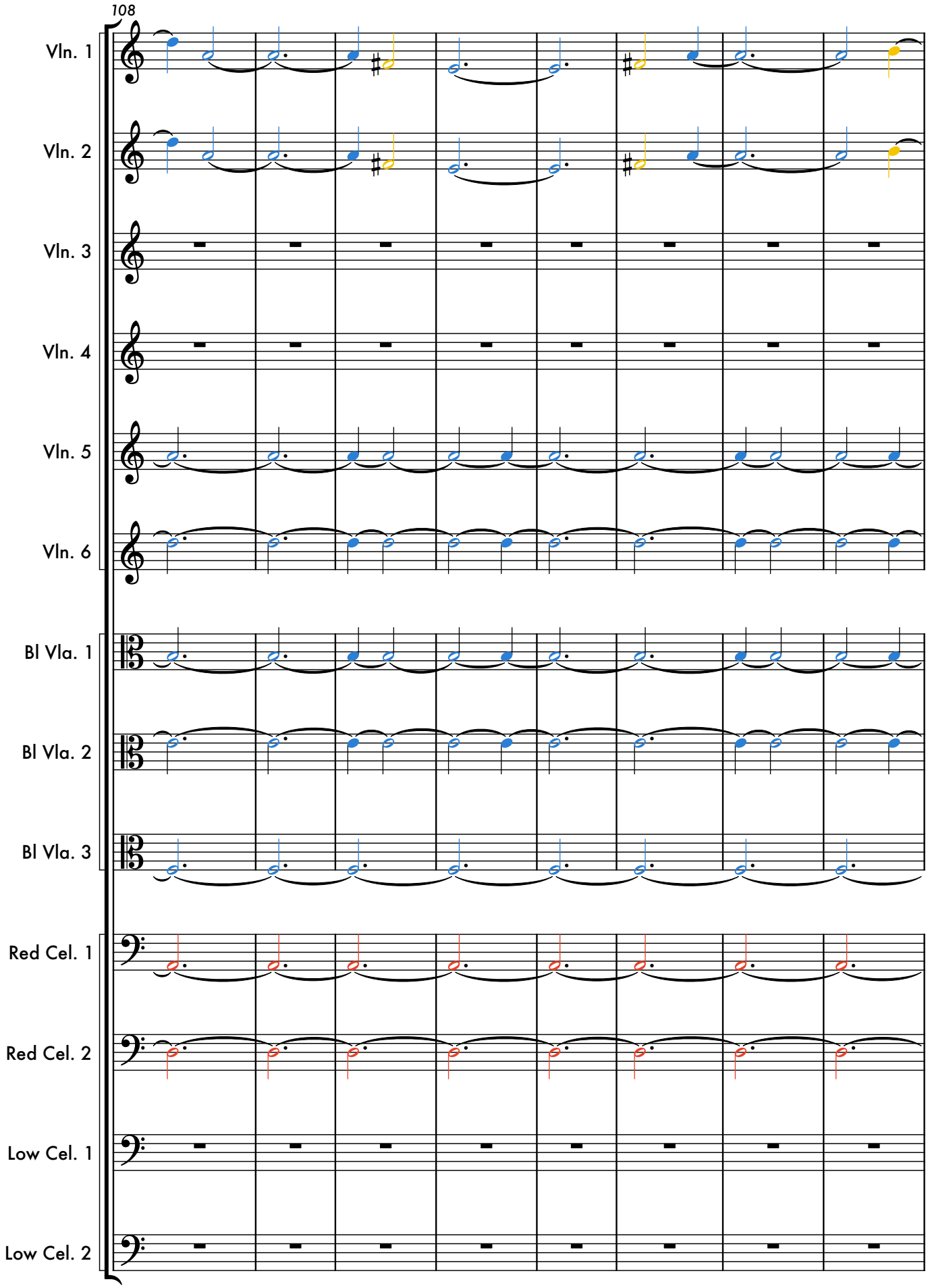

69
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

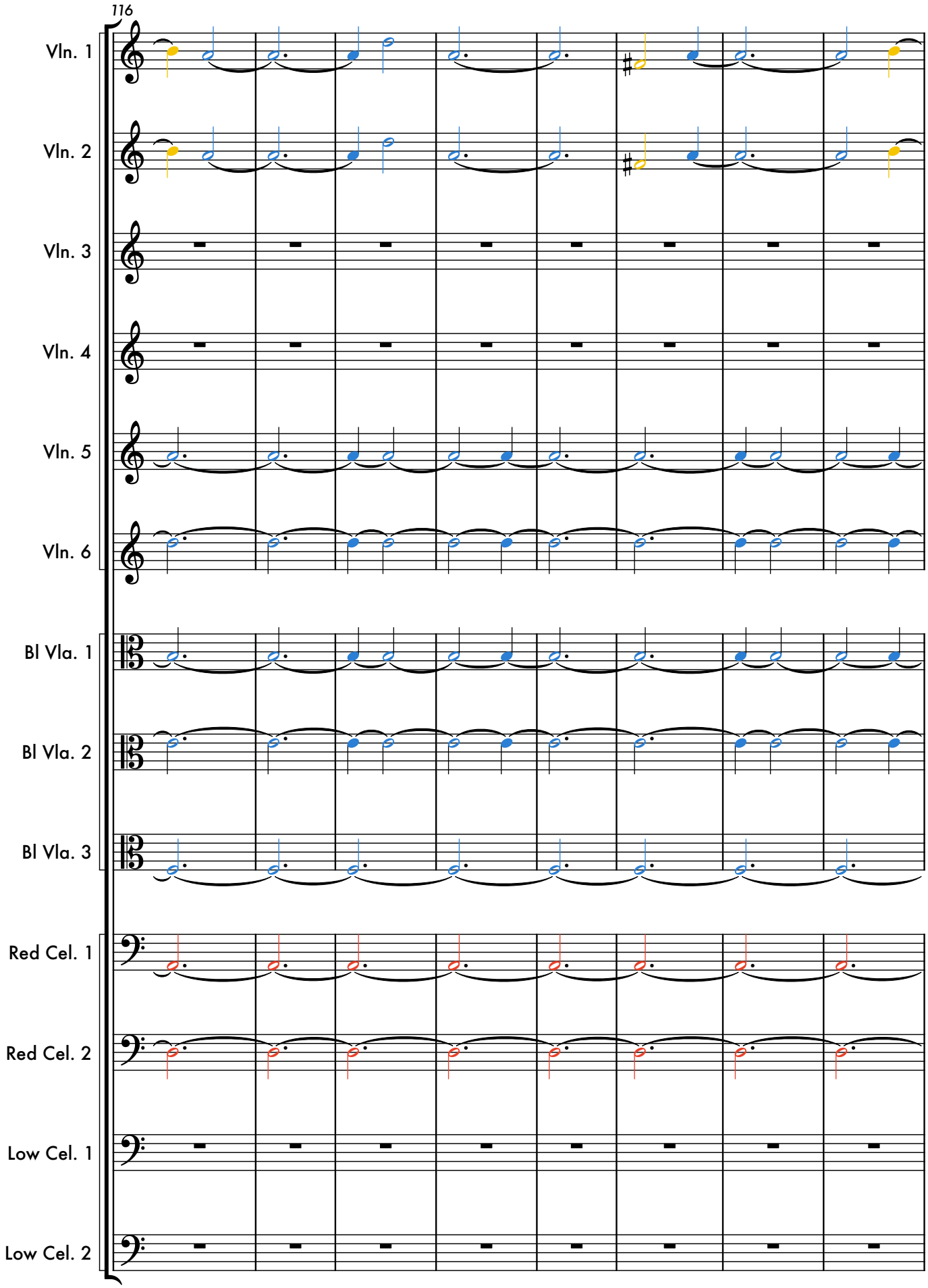

74
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

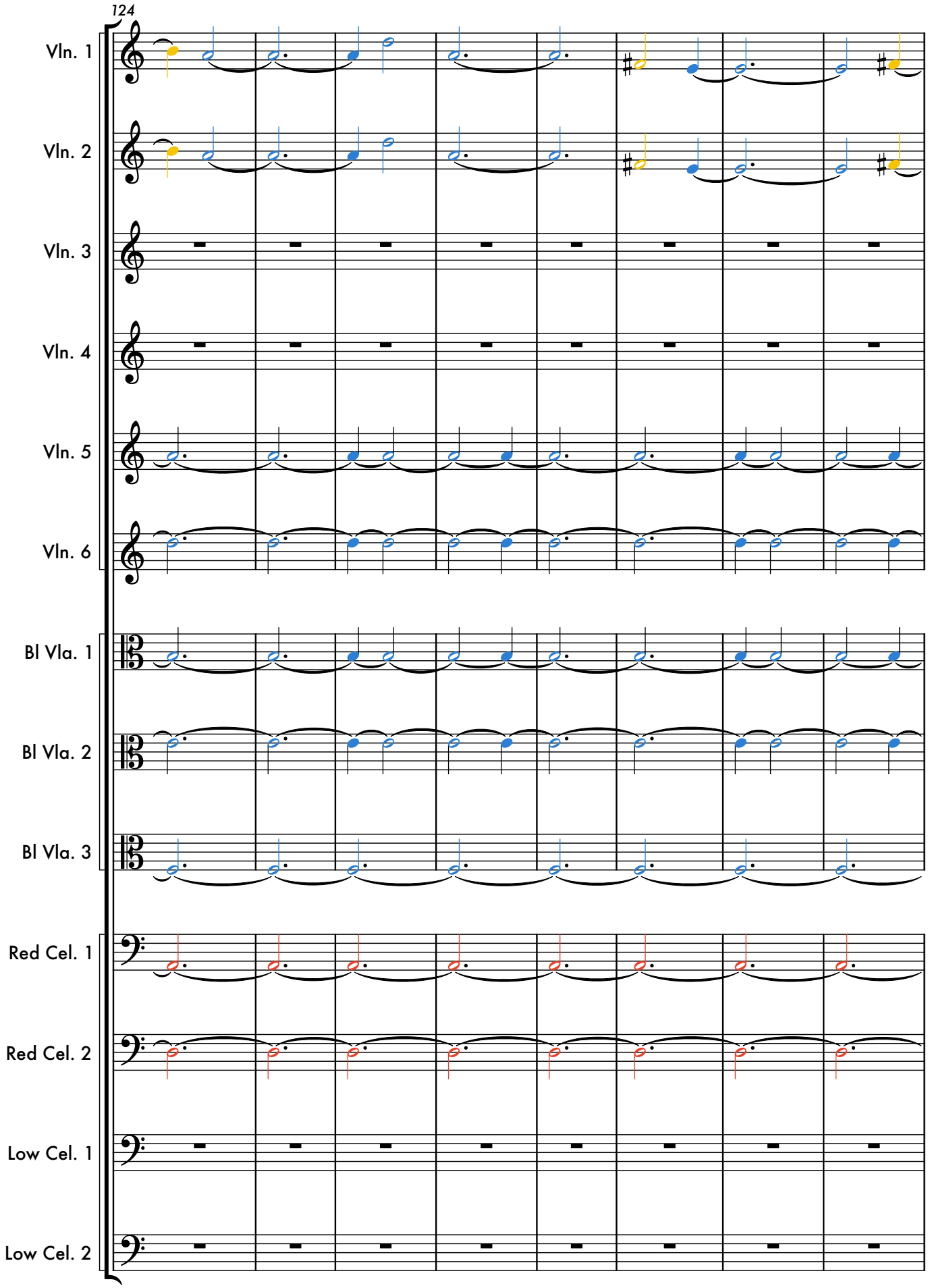

82
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

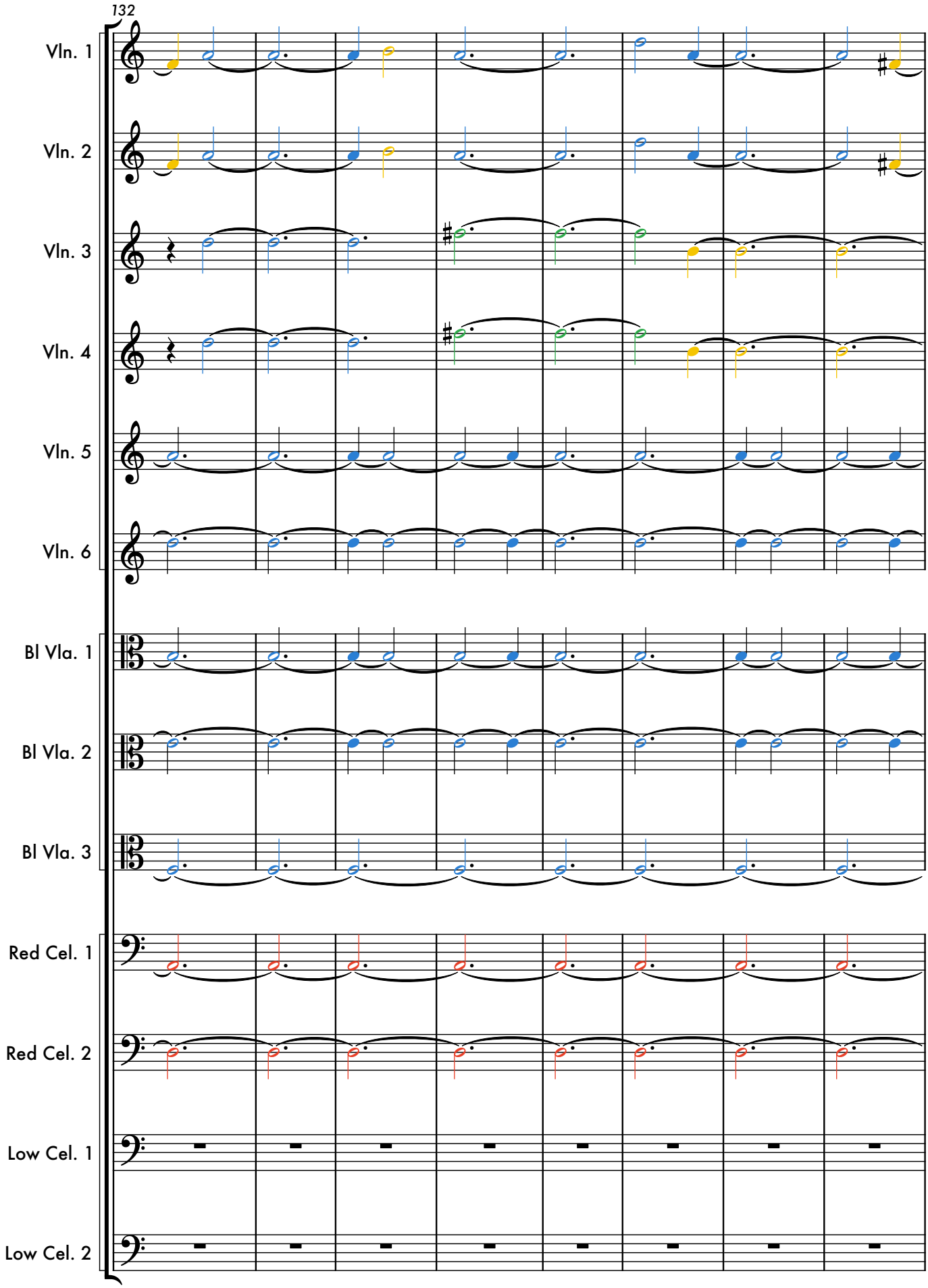

91
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

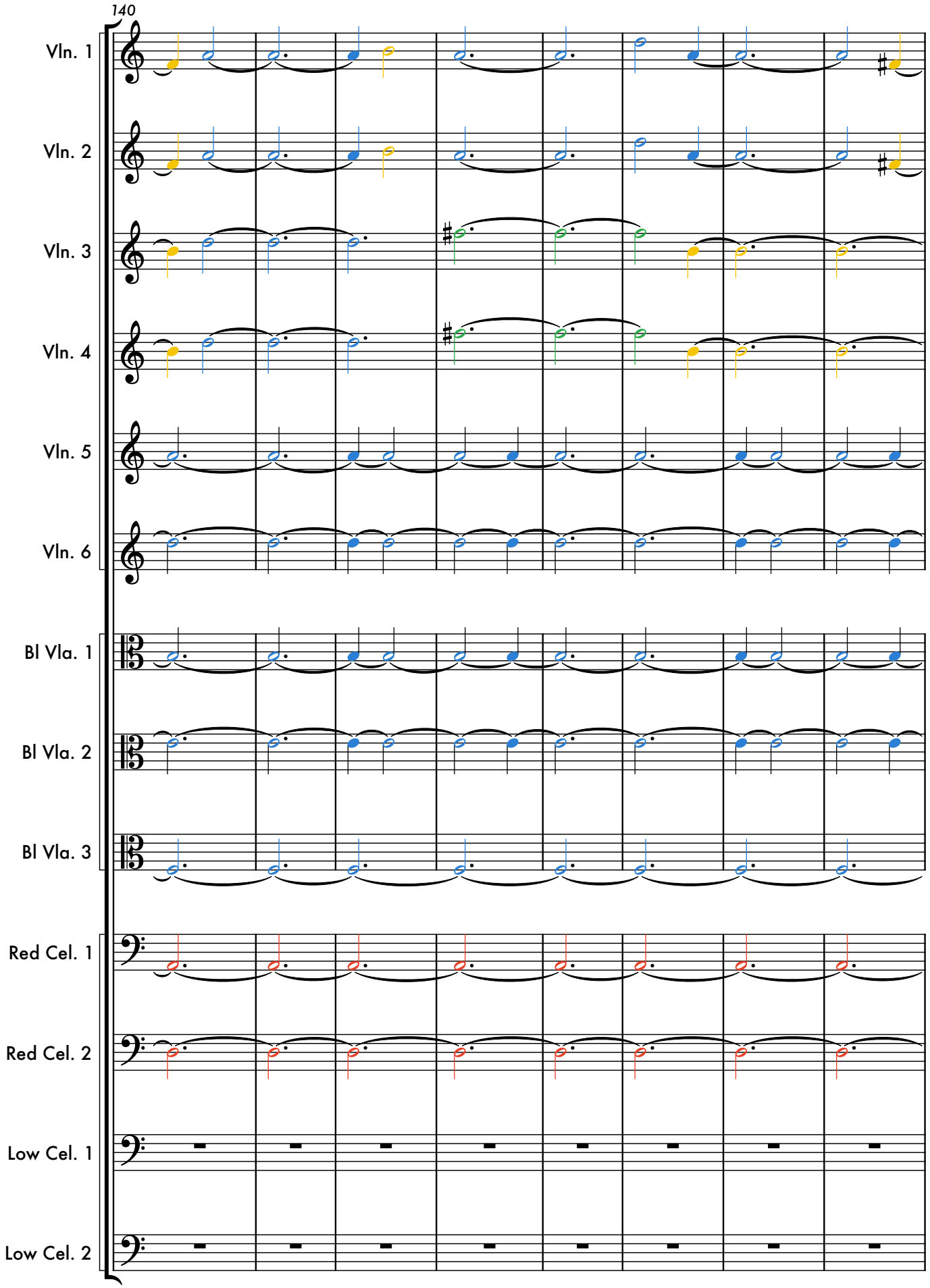

100
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

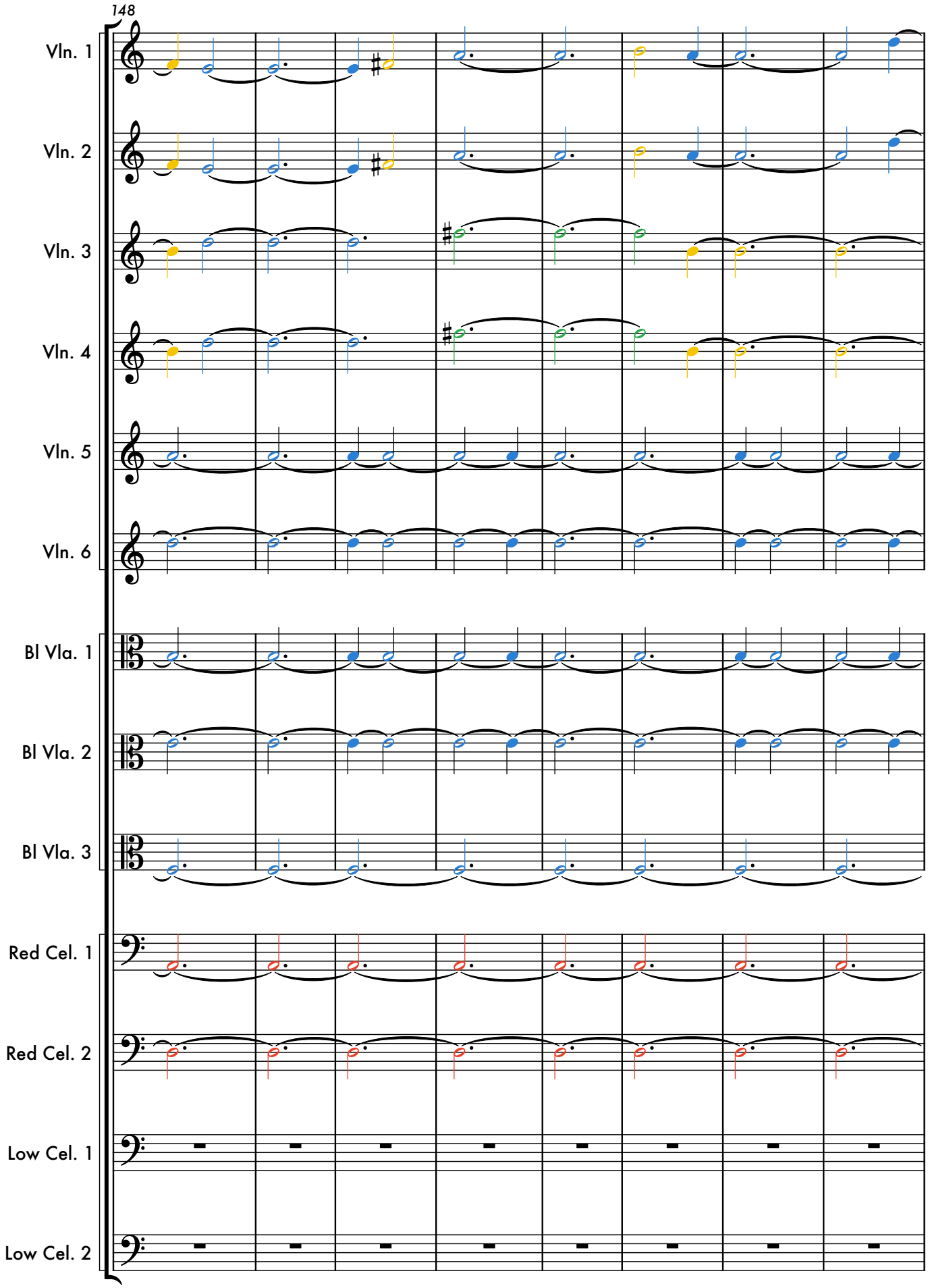

108
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

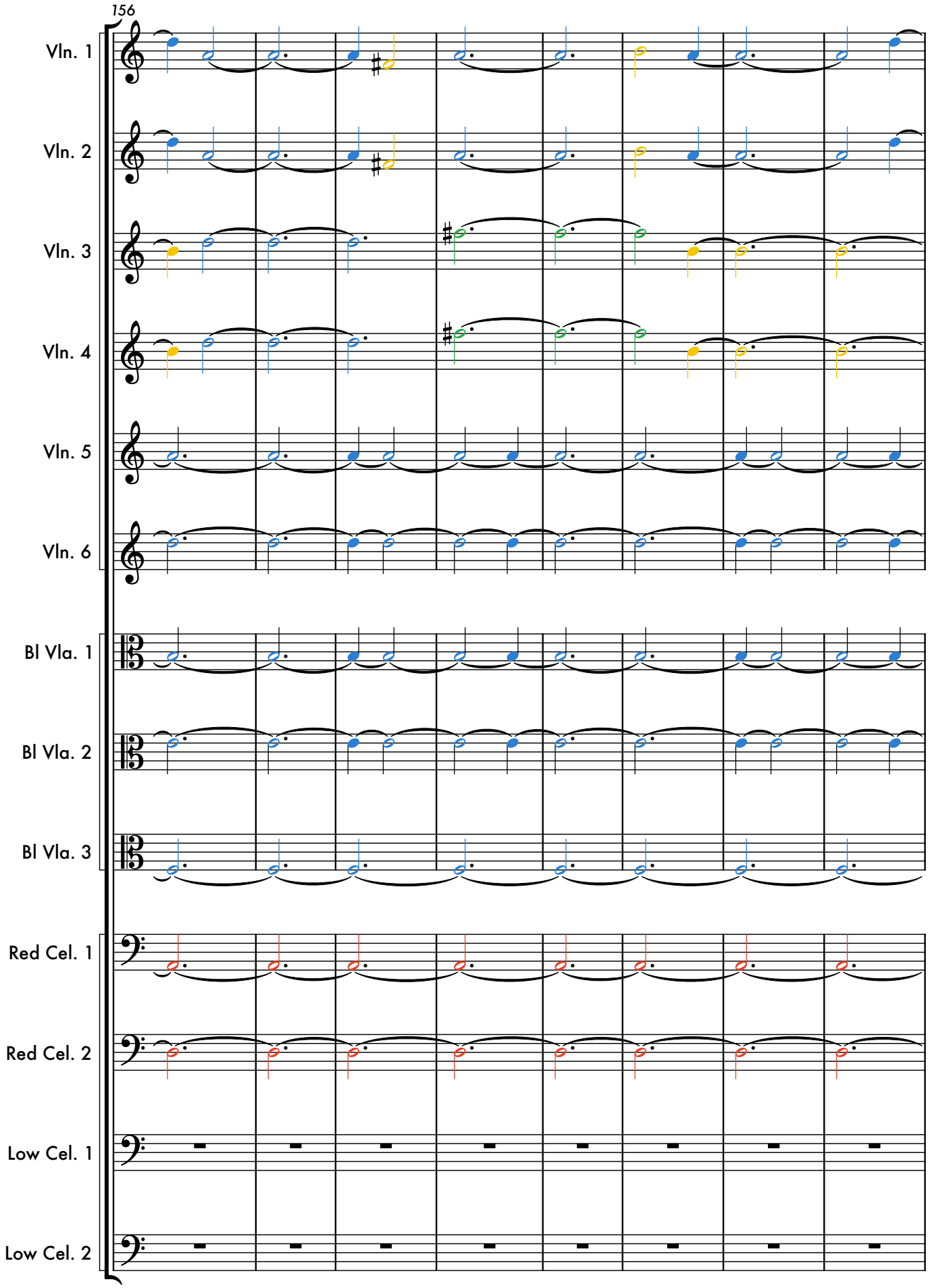

116
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

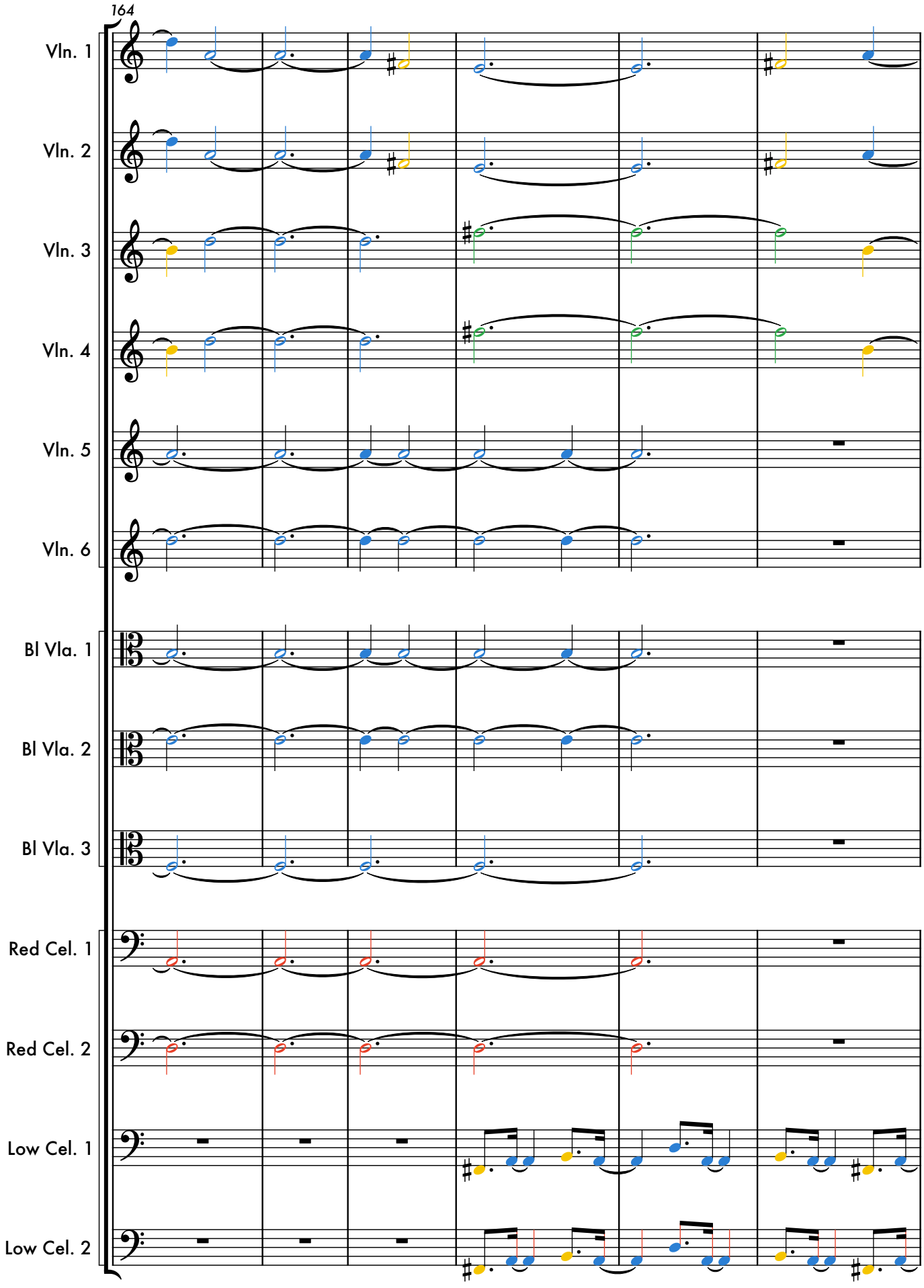

124
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

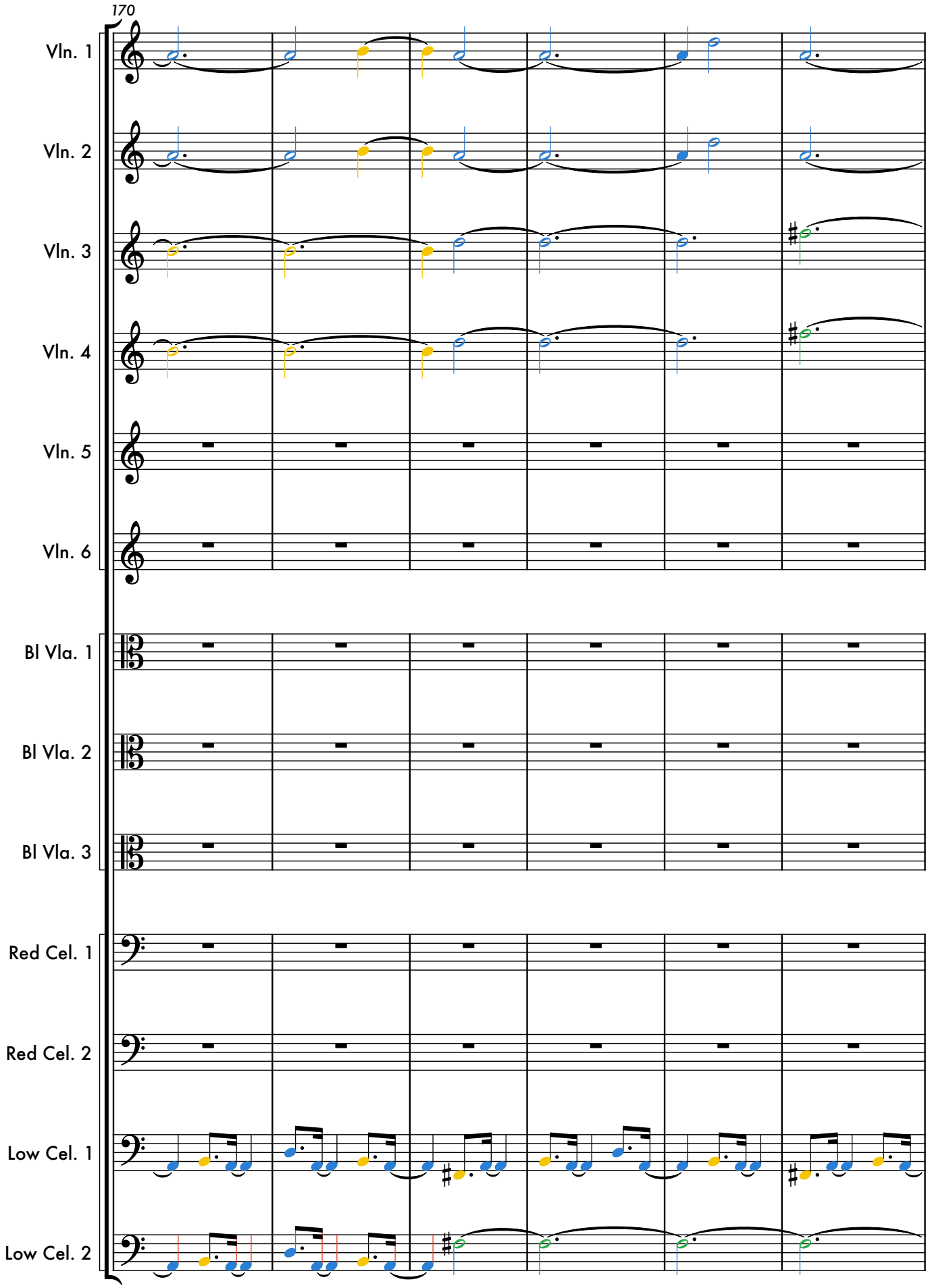

132
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

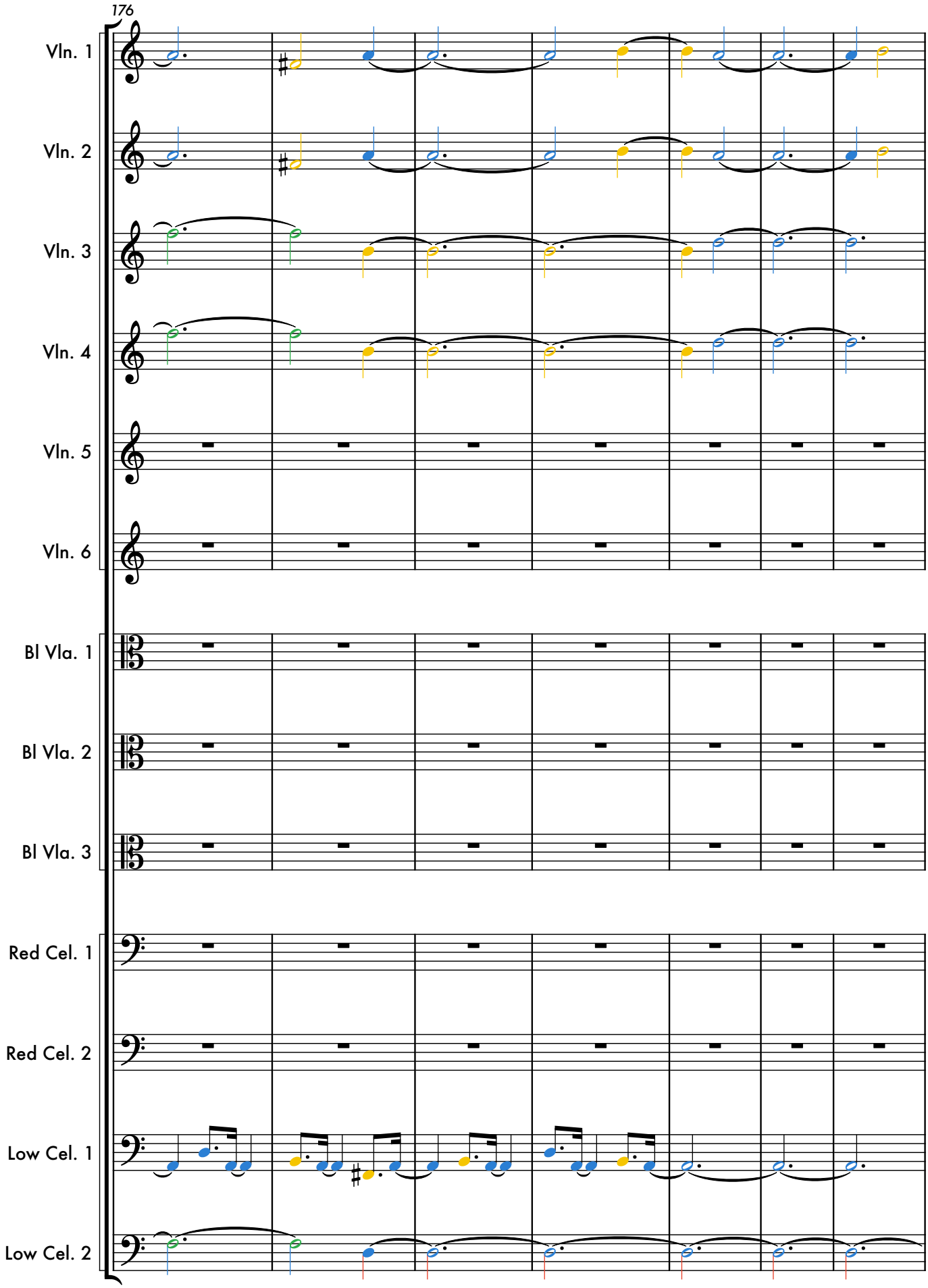

140
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

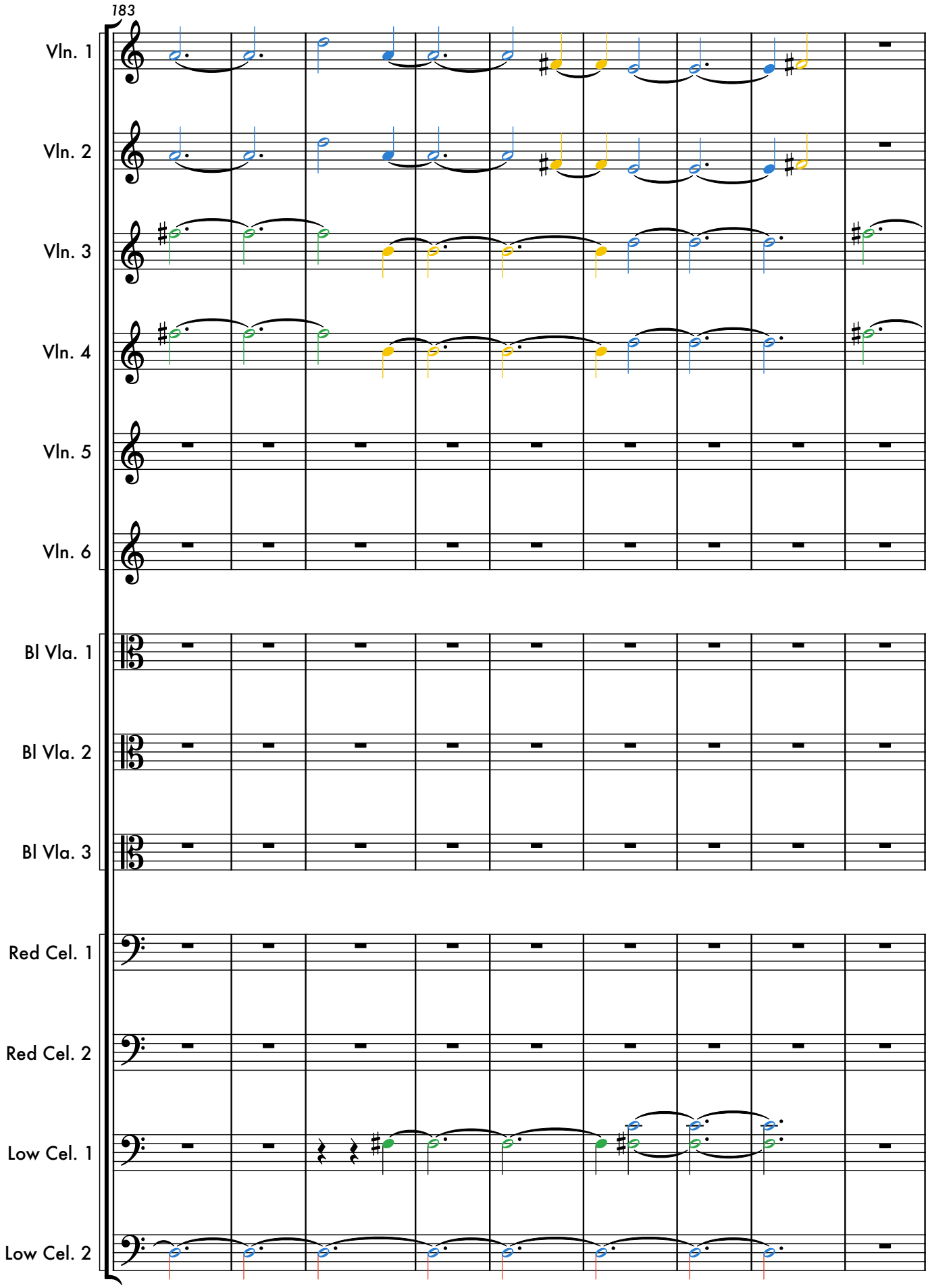

148
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2

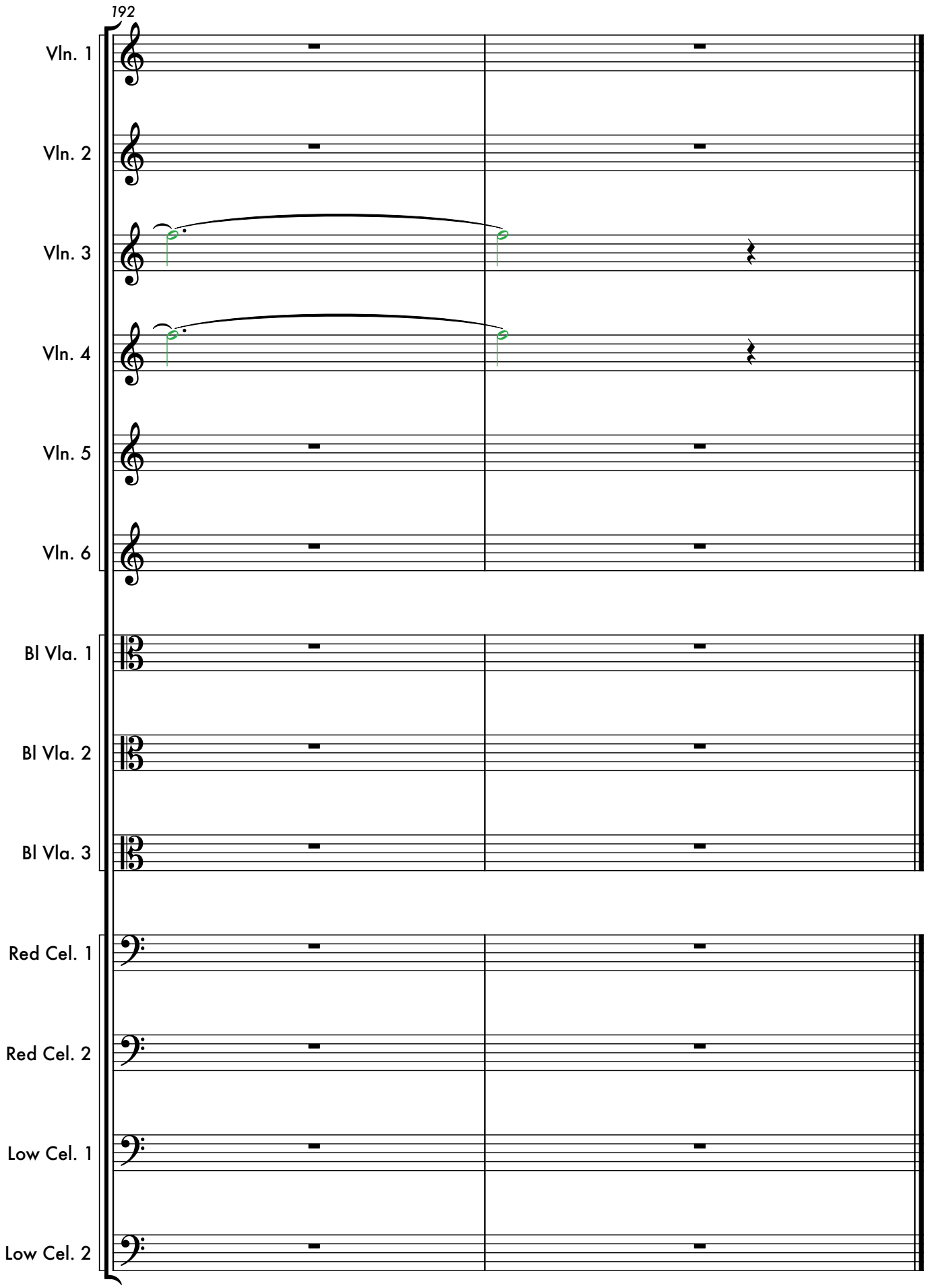

156
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2


164
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2


170
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2


176
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2


183
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2


192
Vln. 1
Vln. 2
Vln. 3
Vln. 4
Vln. 5
Vln. 6
Bl Vla. 1
Bl Vla. 2
Bl Vla. 3
Red Cel. 1
Red Cel. 2
Low Cel. 1
Low Cel. 2