SEQUENCING HYPOTHETICALS FOR PREFERRED MAPS

NOTES:

1. The sequencing hypotheticals for each map assumes elections in three districts each election year
2. Data is from published NDC Maps
3. The dividing line for the Geographic Distribution column is the Union Pacific rail road tracks

Sequencing Consideration	**107A**	**120D**
Highest% Asian CVAP	5 (44%), 6 (37%), 1 (35%) or 4 (35%)	3 (44%), 4 (36%), 5 (36%)
Highest% Latino CVAP	2 (25%), 3 (17%), 1 (12%)	1 (25%), 2 (17%), 6 (15%)
Highest% Asian Registration	5, 4, 6	3, 5, 4
Highest% Latino Registration	2, 1, 3[a]	1, 2, 6[b]
Highest% Asian Turnout 2016	5, 6, 4	3, 4,5
Highest% Latino Turnout 2016	2, 1, 3[c]	1, 2, 6[d]
Lowest Off-Year Turnout	2, 3, 1	1, 3, 2
Highest Off-Year Turnout	4, 6, 5	5, 4, 6
Lowest Presidential Election Turnout	3, 2, 5	3, 1, 6
Highest Presidential Election Turnout	4, 6, 1	5, 4, 2
Highest Off-Year Turnout Drop-off	1 (2182) 2 (1980) 4 (1772)	2 (2127) 1 (2046) 5 (1856)
Lowest Off-Year Turnout Drop-off	5 (1336) 3 (1337) 6 (1547)	3 (1223) 4 (1373) 6 (1529)
Geographic Distribution: An election in each part of the City every two yrs.	1 or 2, & two of 3, 4, 5, 6	1 or 2, & two of 3, 4, 5, 6
Geographic Representation: Districts with no resident elected after 2011	5, 2, 1	3, 1, 2
Geographic Representation: Districts with no resident elected in or after 2009	5	3
Incumbents up for re-election in 2020	3, 4, 6[e]	4[e], 5, 6

[a] Districts with highest estimated percentage of over-all Protected Class registration.

[b] Districts 1 & 2 have highest estimated percentage of over-all Protected Class registration.

[c] In District 2, Protected Class voters estimated to be majority of the turnout; changes in November 2018 election with Non-Hispanic White voters estimated to be majority of the turnout.

[d] In District 1, Protected Class voters estimated to be majority of the turnout; changes in November 2018 election with Non-Hispanic White voters estimated to be majority of the turnout.

[e] District has two incumbents.