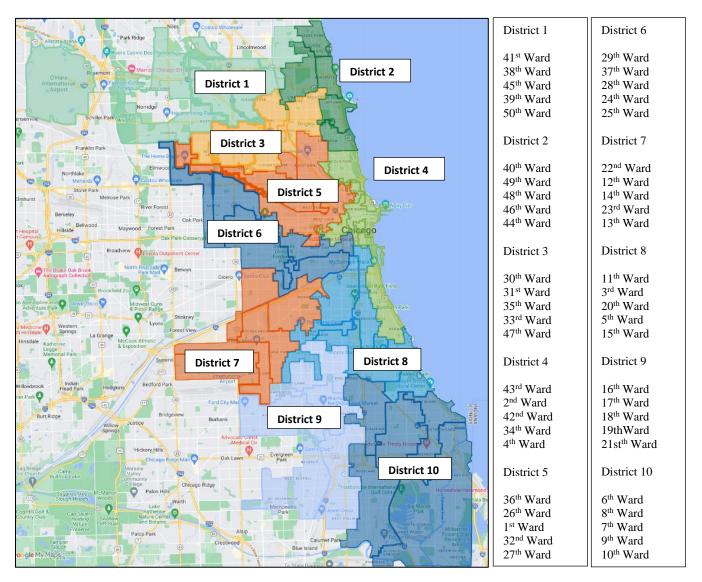
Illinois African Americans For Equitable Redistricting

Proposed Elected School Board Boundaries for Chicago Public Schools Alternative 1



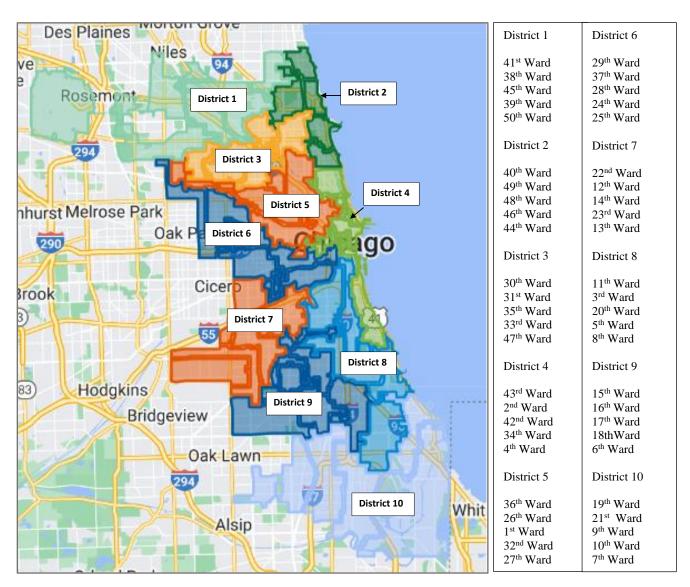
Author: Valerie F. Leonard, Co-Founder, Illinois African Americans for Equitable Redistricting. Data Sources: City of Chicago Data Portal, Google My Maps

This map was drawn to align CPS Elected School Board districts with specific wards for greater accountability and coordination with members of the City Council while maintaining racial equity and balance. Ward boundaries were vetted for compliance with the VRA during the most recent redistricting process. Districts in blue were generally developed using boundaries for wards that are majority or plurality Black. Districts in orange or yellow were generally developed using boundaries for wards that are majority or plurality Latino. Districts in green were generally developed using boundaries for wards that are majority or plurality White. A link to the map on Google My Maps is found below.

https://www.google.com/maps/d/edit?mid=1p6oaDMbREAJXzekNERRgdtLgJrHMySk&usp=sharing

Illinois African Americans For Equitable Redistricting

Proposed Elected School Board Boundaries for Chicago Public Schools Alternative 2



Author: Valerie F. Leonard, Co-Founder, Illinois African Americans for Equitable Redistricting. Data Sources: City of Chicago Data Portal, Google My Maps

This map was drawn to align CPS Elected School Board districts with specific wards for greater accountability and coordination with members of the City Council while maintaining racial equity and balance. Ward boundaries were vetted for compliance with the VRA during the most recent redistricting process. Districts in blue were generally developed using boundaries for wards that are majority or plurality Black. Districts in orange or yellow were generally developed using boundaries for wards that are majority or plurality Latino. Districts in green were generally developed using boundaries for wards that are majority or plurality White. A link to the map on Google My Maps is found below.

https://www.google.com/maps/d/edit?mid=1p6oaDMbREAJXzekNERRgdtLgJrHMySk&usp=sharing