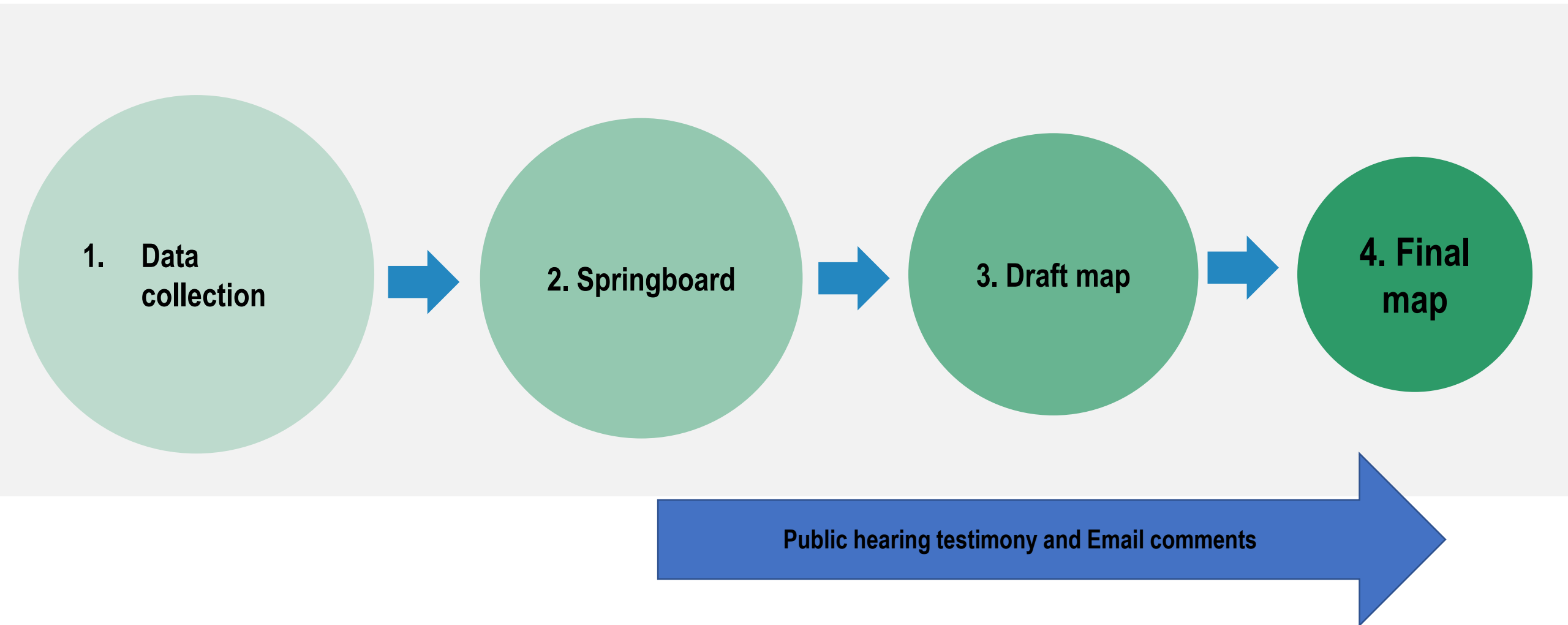


Redistricting Overview

Line drawing process overview



High-level process flow



Redistricting Requirements

REDISTRICTING CRITERIA

- Districts **must** be population balanced
- Districts **must** be contiguous
- Redistricting **must** be drawn in compliance with all local, state, and federal laws including the Federal Voting Rights Act
- Redistricting **must** not be done to favor or disfavor a protected class or political party
- Districts **should** be as compact as possible
- Districts **should** preserve communities of mutual interest
- Districts **should** preserve the use of existing natural boundaries
- District **should not** split census blocks

Population Balance

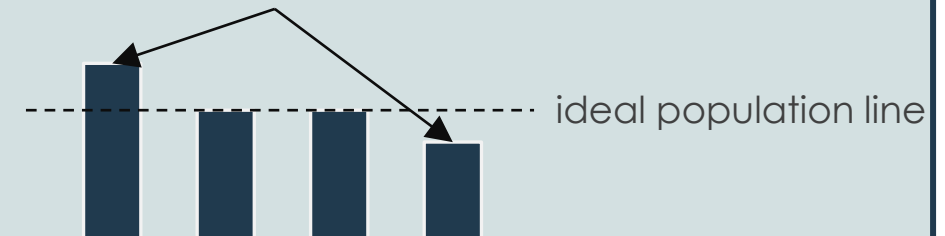
When balancing population, we must consider total population.

This reflects the principle that an elected body represents all residents, not only those who are eligible to vote.

The key metric is deviation range from the “ideal population.”

Ideal population is the total population divided by the number of districts.

Add together the % deviation of the most and least populous districts to determine the deviation range.



Deviation range **must** be below 10%, **should** be below 5%, and always aspire toward 0%.

Redistricting Criteria

CONTIGUITY Must

NO



YES



- ✓ No islands
- ✓ Exception: real or jurisdictional islands which then must be functionally connected

COMPACTNESS Should

NO



YES



- ✓ Districts should not be unnecessarily thin or serpentine
- ✓ Compactness will be measured

EXISTING OR NATURAL BOUNDARIES Should

YES



- ✓ Major streets and roads
- ✓ Rivers, lakes, mountains
- ✓ Lines that are already being used as boundaries

Preserving Communities

COMMUNITIES OF MUTUAL INTEREST

A community of interest is a population that shares common social and economic interests that should be included within a single district for purposes of its effective and fair representation. There are no concrete rules on how to define a community of interest.

Redistricting **should** preserve communities.

