

Orange County Supervisory District Proposals Overview

June 16, 2011

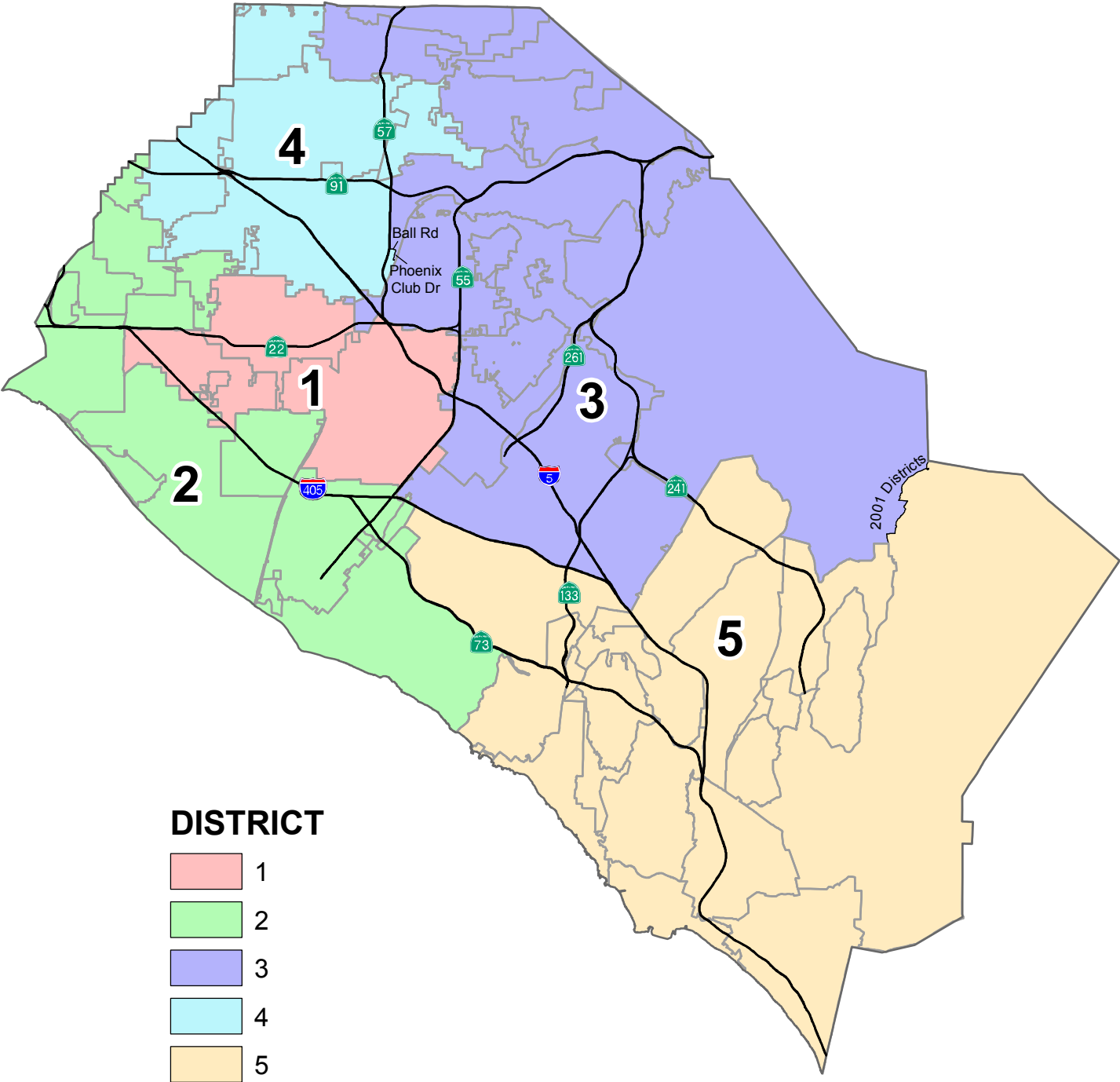
| Proposal | Proponent | Percentage Spread | Number of Split Cities |
|----------|------------------|-------------------|------------------------|
| 2 | Third District | 9.61% | 3 |
| 3 | Santa Ana LULAC | 0.30% | 13 |
| 4 | Third District | 4.99% | 4 |
| 5 | Third District | 11.37% | 4 |
| 6 | Third District | 4.61% | 0 |
| 7 | Jackie Tran | 0.98% | 5 |
| 8 | Drew Nguyen | 1.24% | 6 |
| 12 | Claudio Gallegos | 0.81% | 5 |
| 16A | Second District | 6.68% | 2 |
| 17A | Second District | 6.54% | 4 |
| 18A | Second District | 5.05% | 2 |
| 19 | Patrick Pham | 1.27% | 4 |
| 20 | Fifth District | 11.34% | 1 |
| 21 | Fourth District | 3.10% | 2 |
| 22 | Fourth District | 7.76% | 1 |
| 23 | Hiep Do | 1.09% | 6 |
| 24 | TueAnh Cao | 1.56% | 6 |

Notes: Split cities reflect number after technical corrections were made.
See June 8, 2011 Redistricting Committee meeting for documentation.
Proposed District population totals did not change.

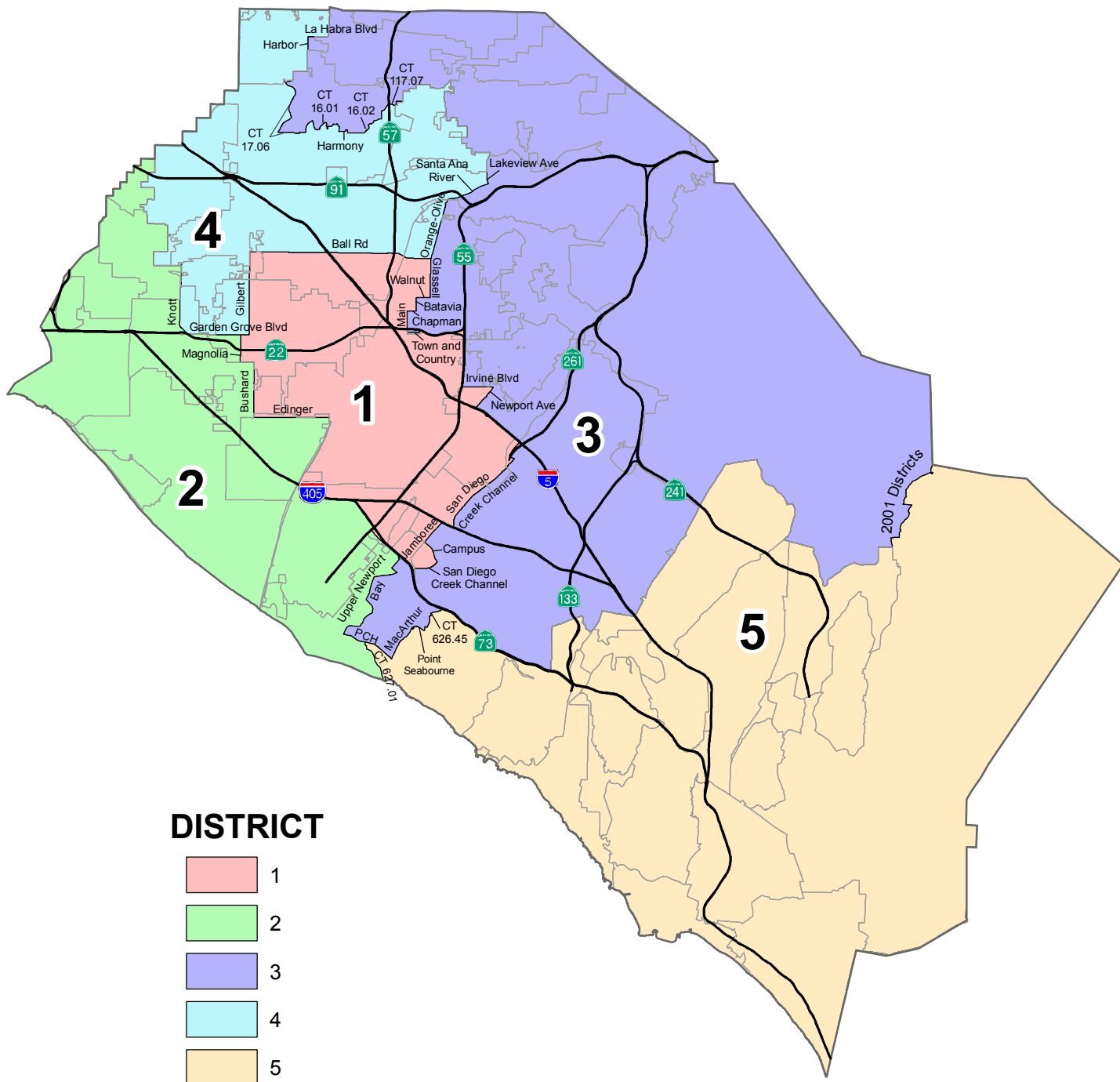
Plans tabled by Redistricting Committee on 6/8/2011:

| | | | |
|----|------------------|-------|----|
| 1 | Claudio Gallegos | 0.64% | 14 |
| 9 | Anonymous | 1.13% | 5 |
| 10 | Anonymous | 0.60% | 3 |
| 11 | Anonymous | 1.01% | 2 |
| 13 | Anonymous | 0.93% | 3 |
| 14 | Anonymous | 2.30% | 6 |
| 15 | Anonymous | 0.86% | 2 |
| 16 | Second District | 8.50% | 2 |
| 17 | Second District | 6.59% | 4 |
| 18 | Second District | 4.95% | 3 |

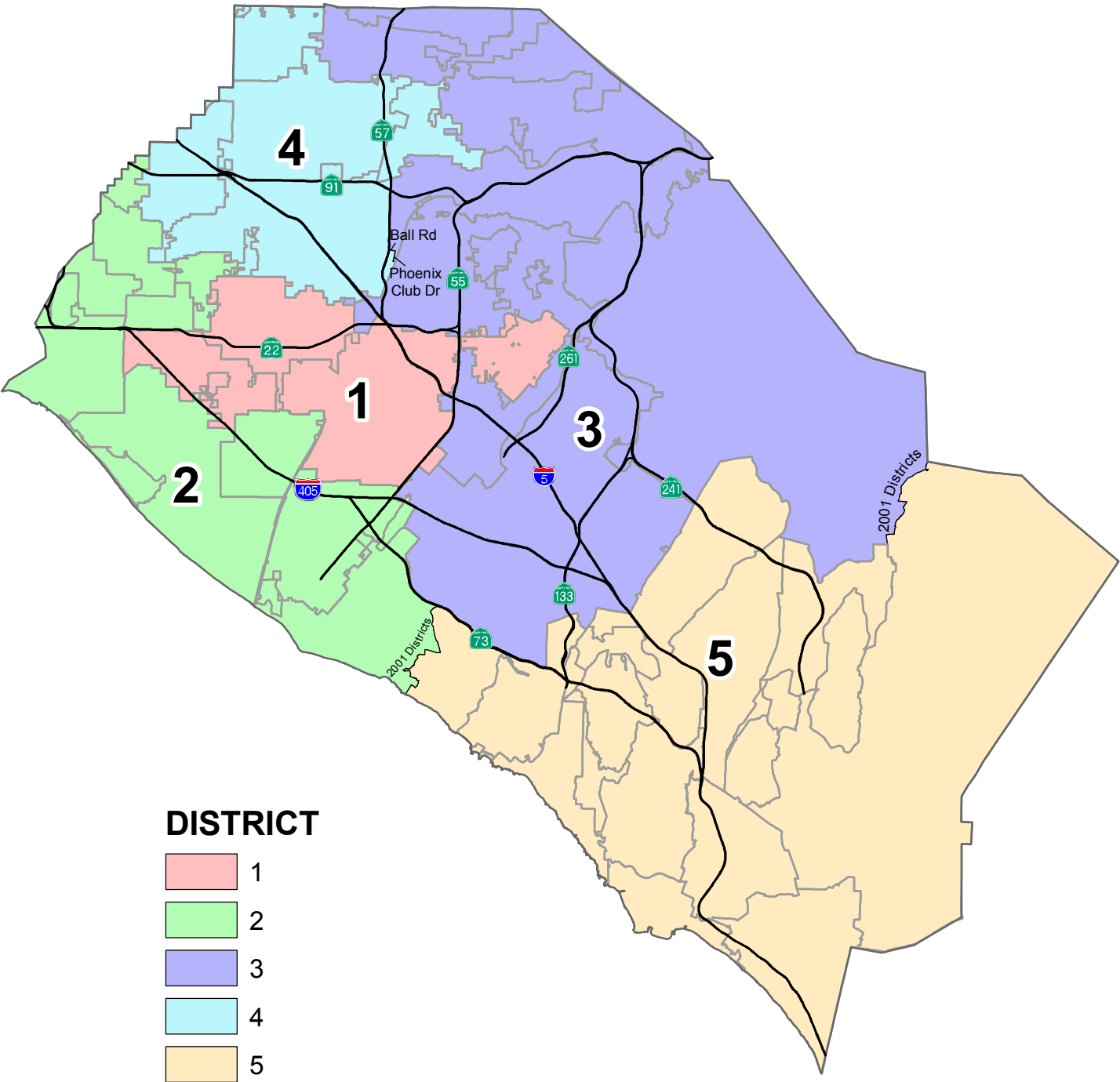
Proposal 2 Map



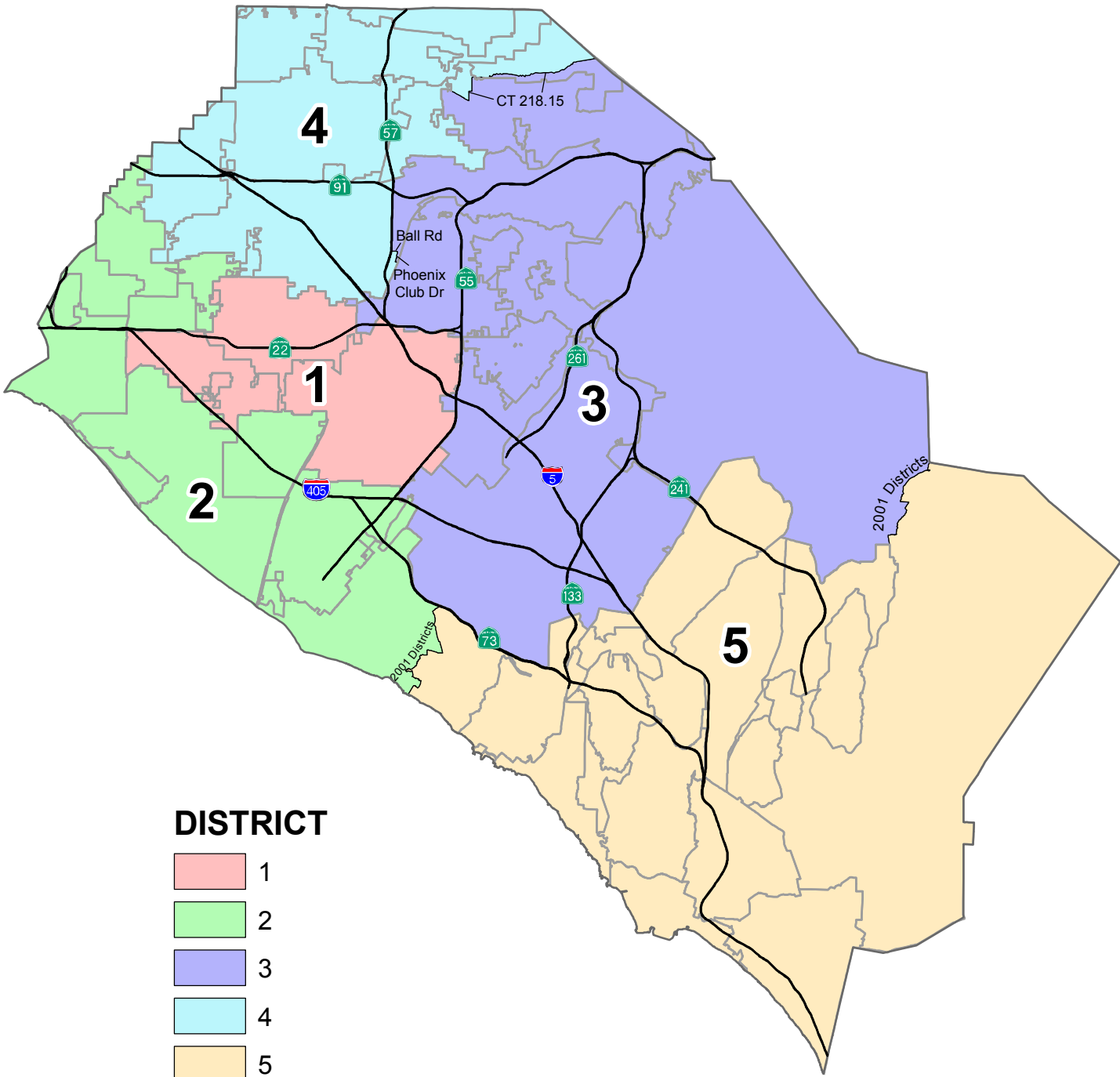
Proposal 3 Map



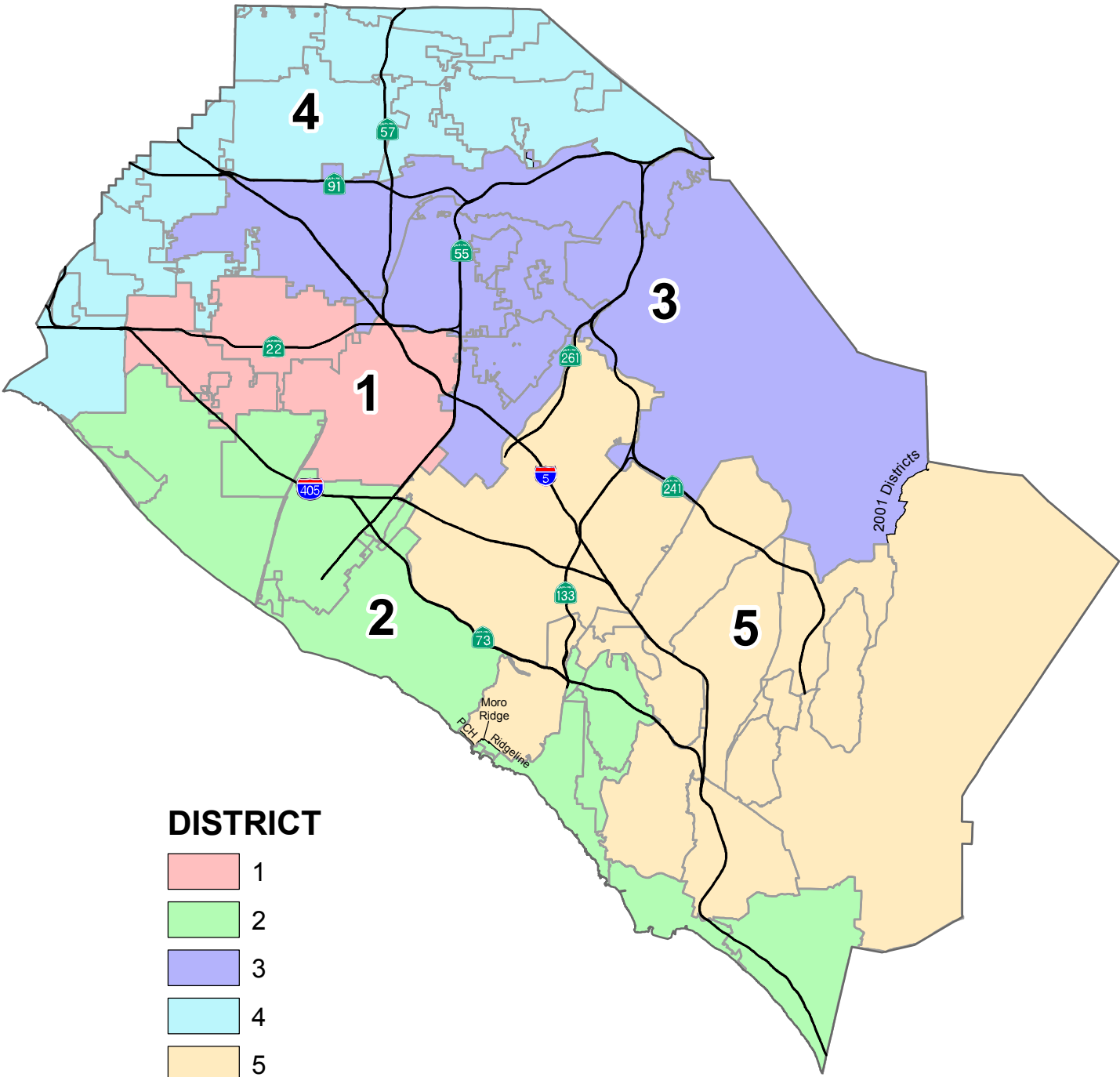
Proposal 4 Map



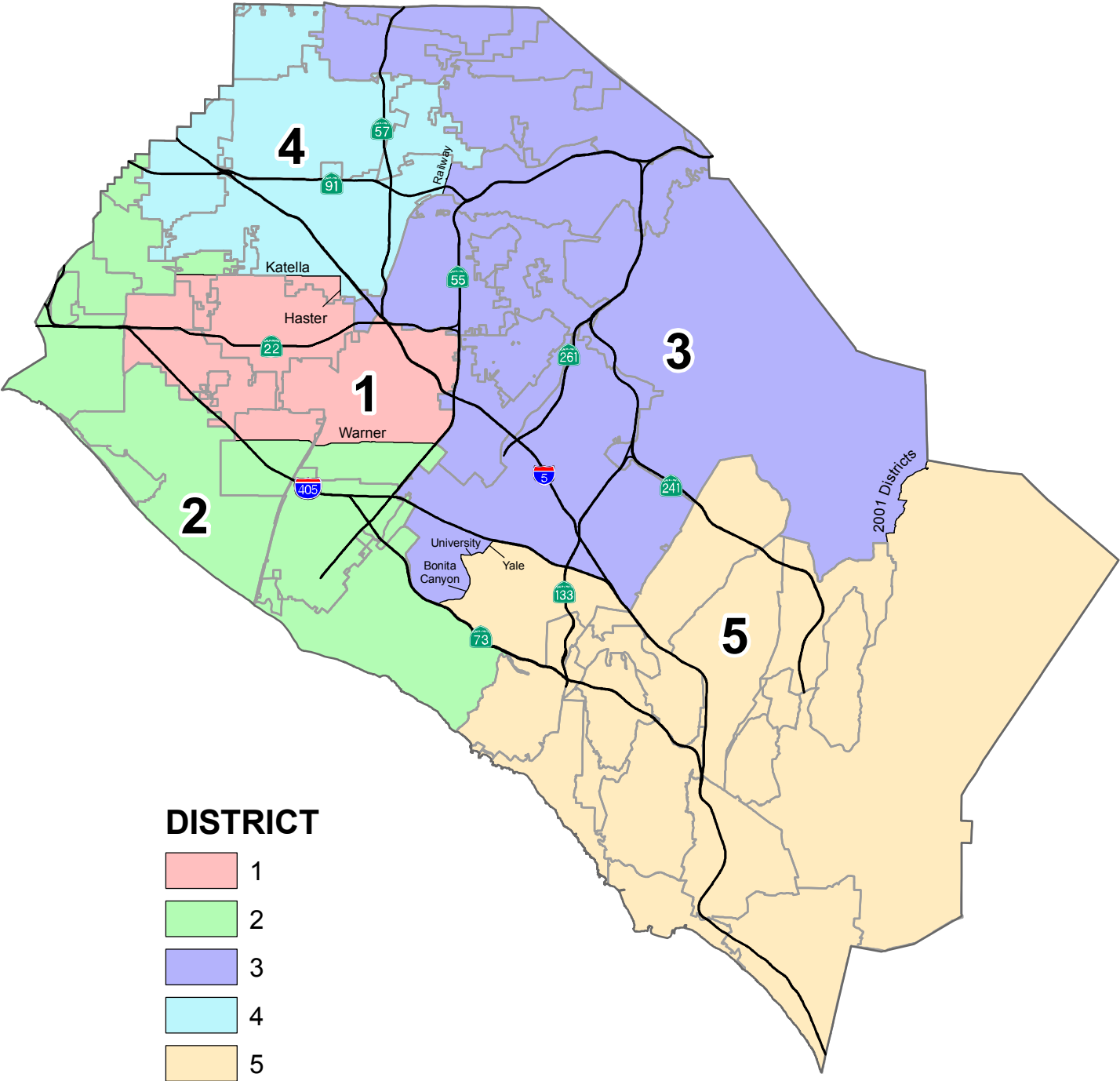
Proposal 5 Map



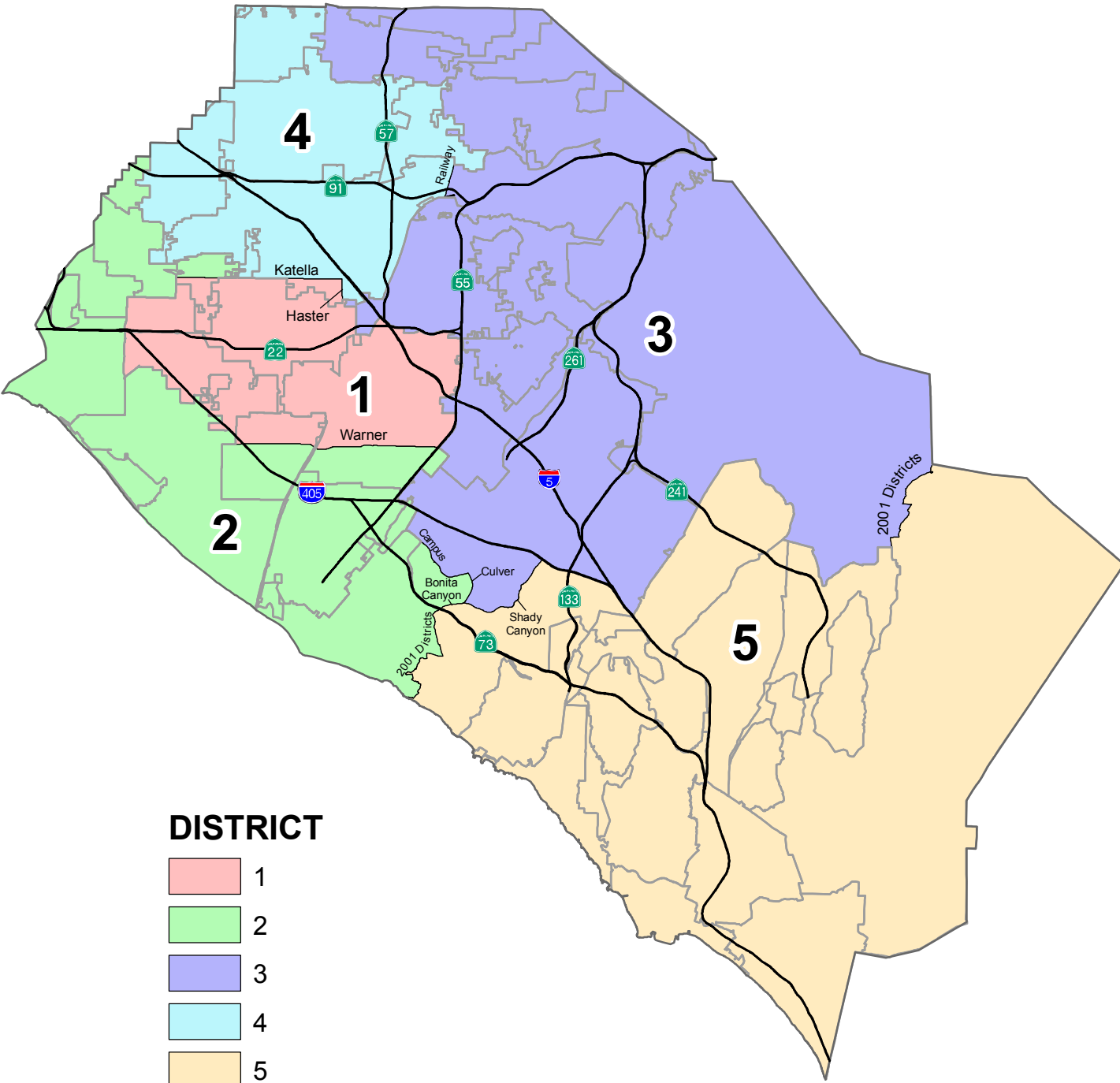
Proposal 6 Map



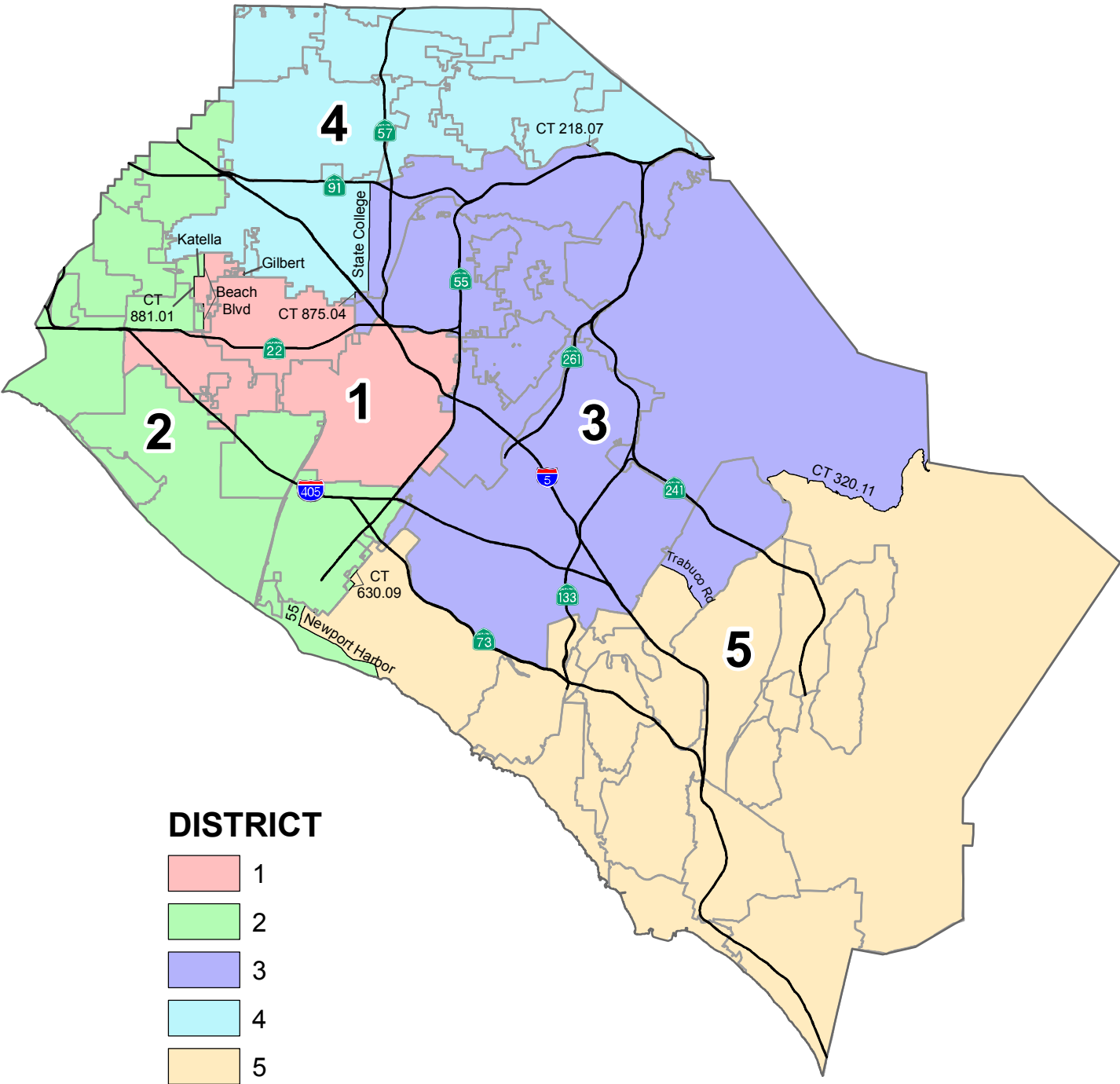
Proposal 7 Map



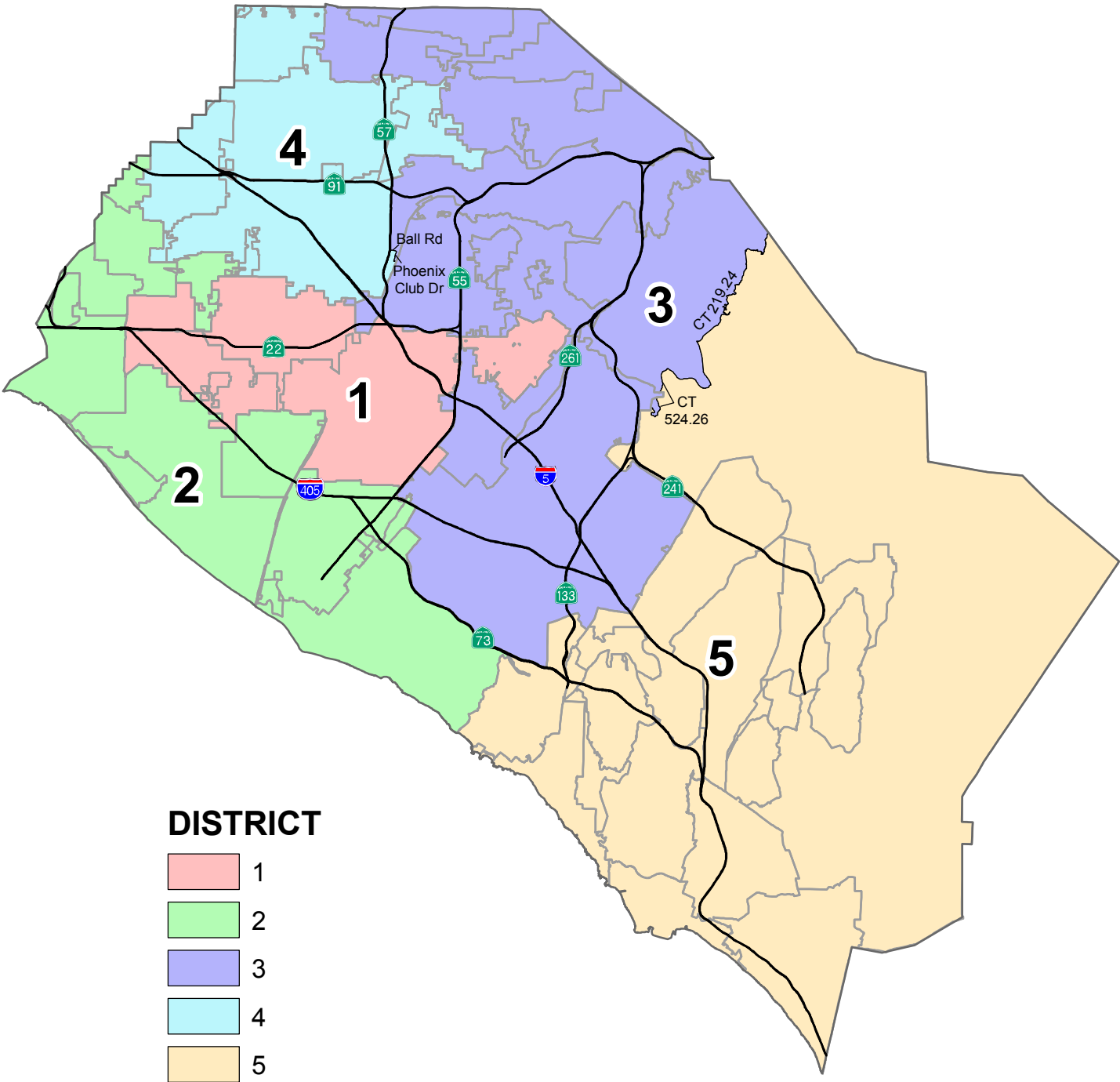
Proposal 8 Map



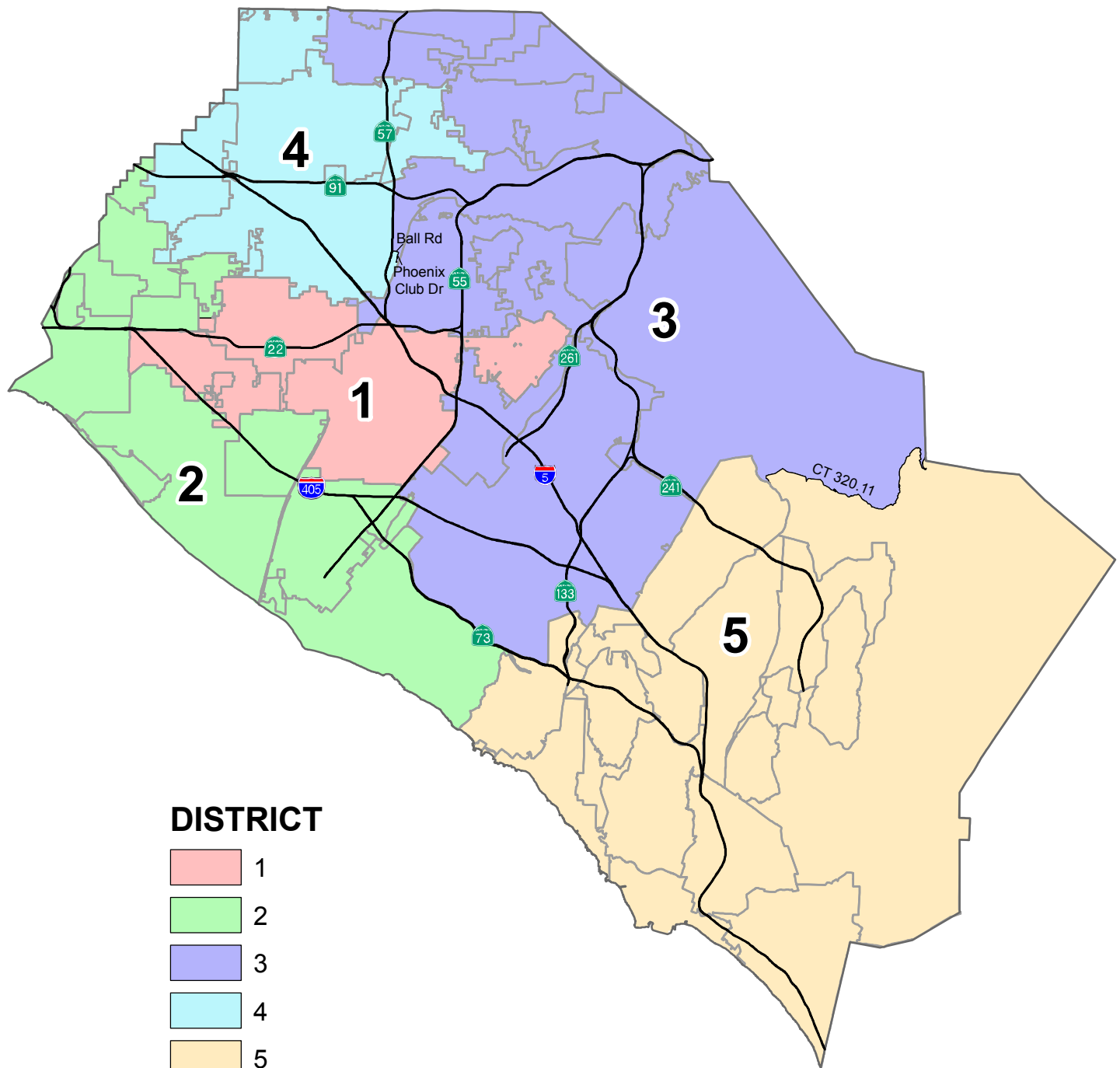
Proposal 12 Map



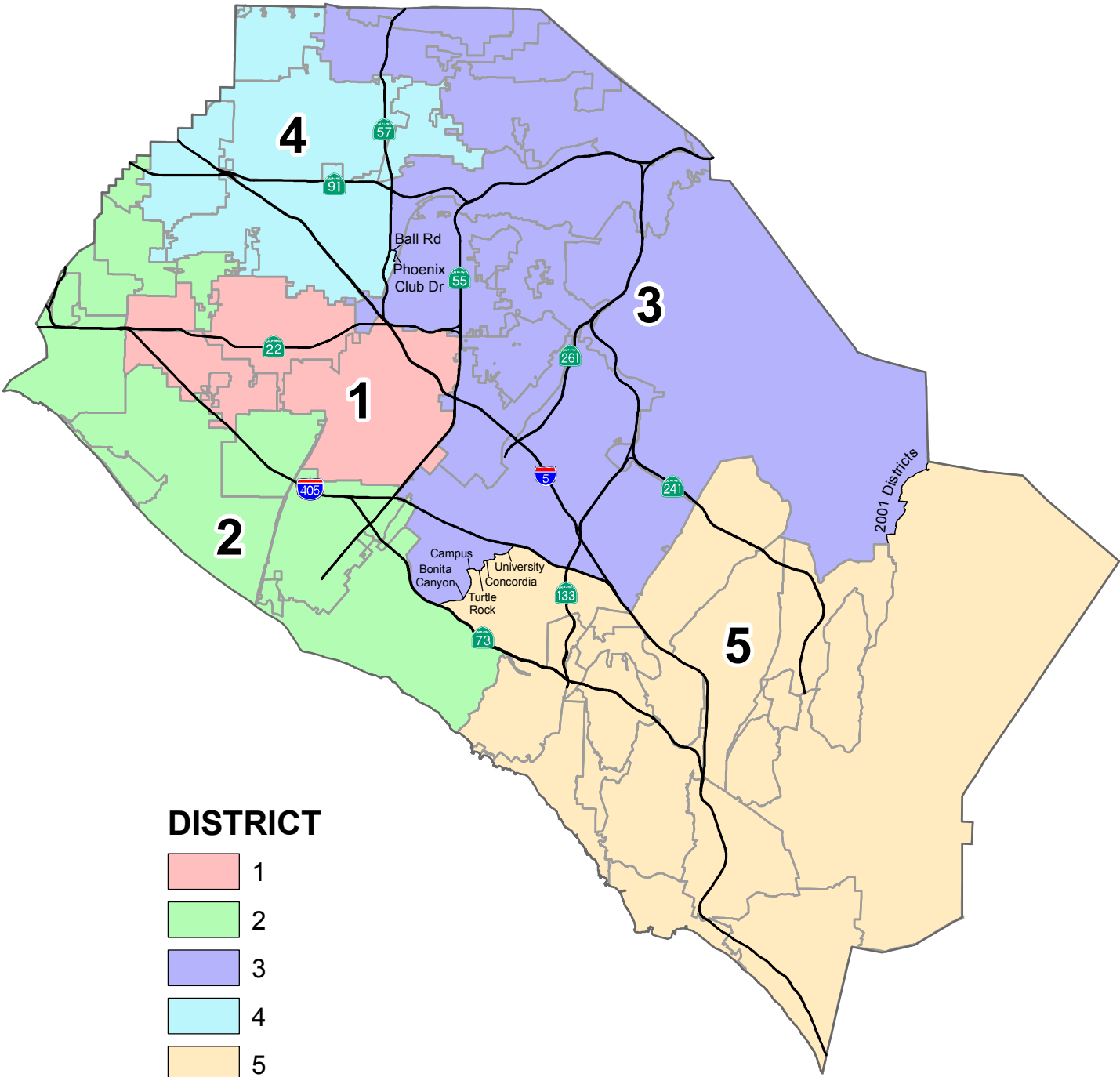
Proposal 16A Map



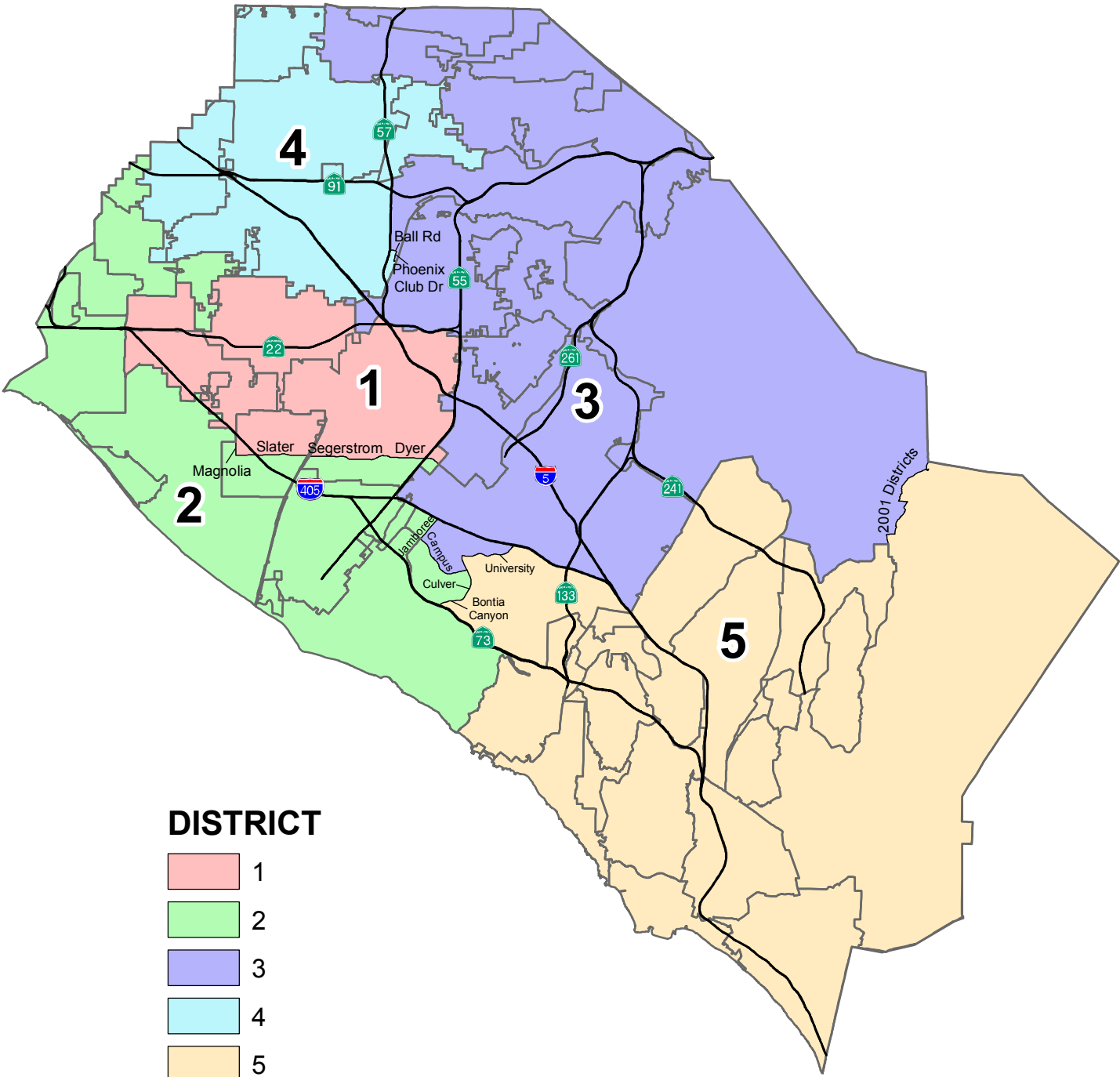
Proposal 17A Map



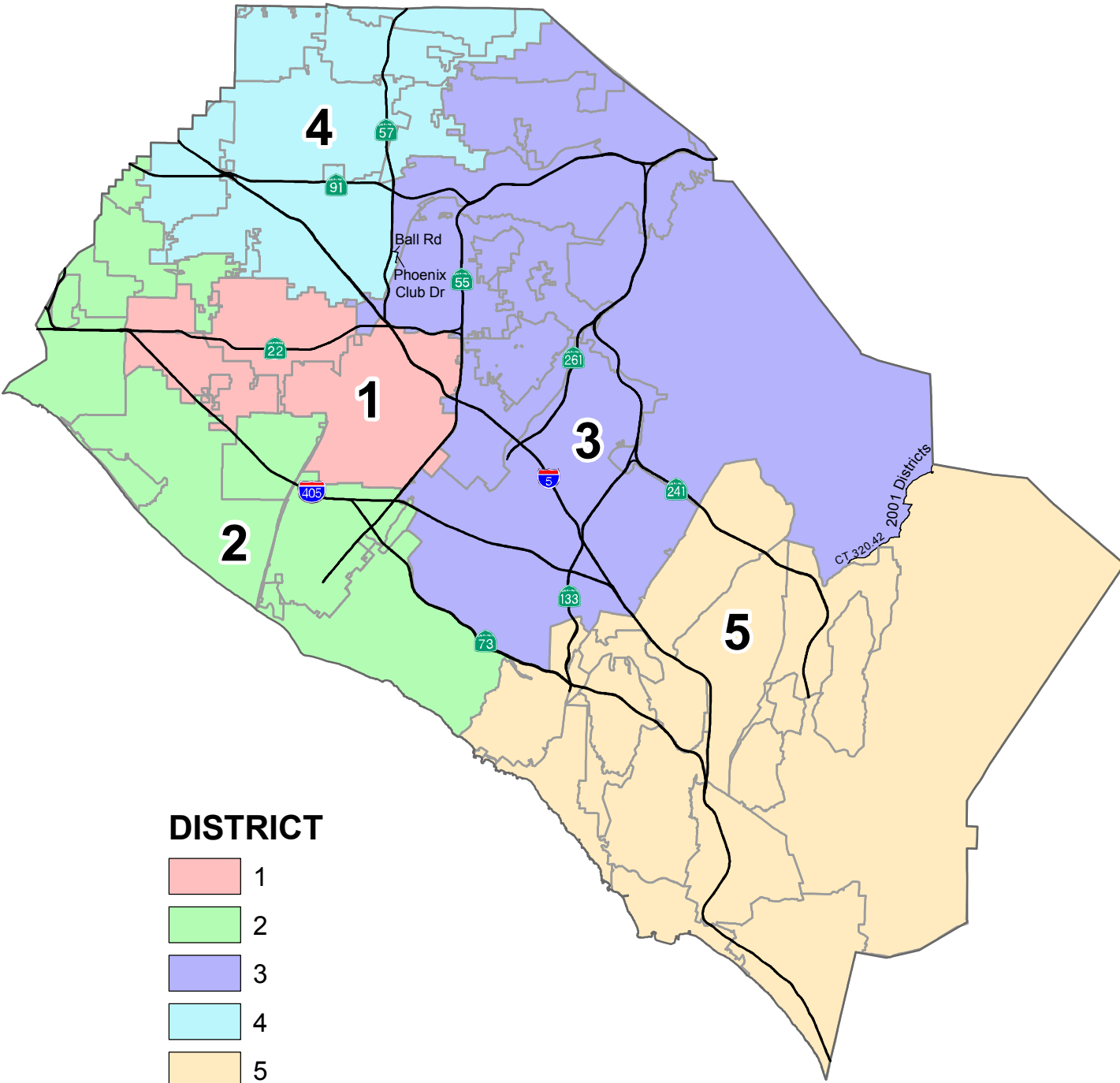
Proposal 18A Map



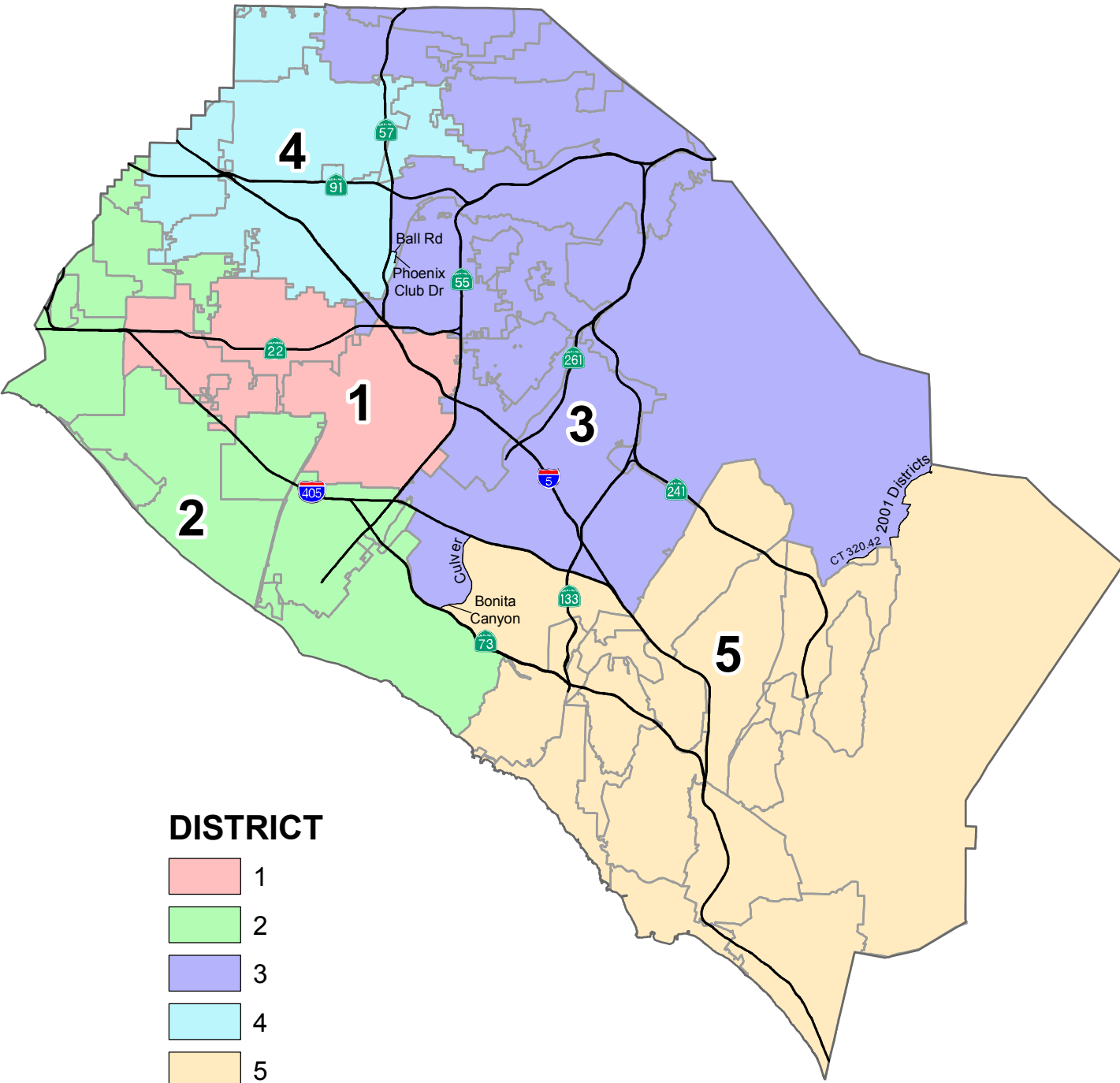
Proposal 19 Map



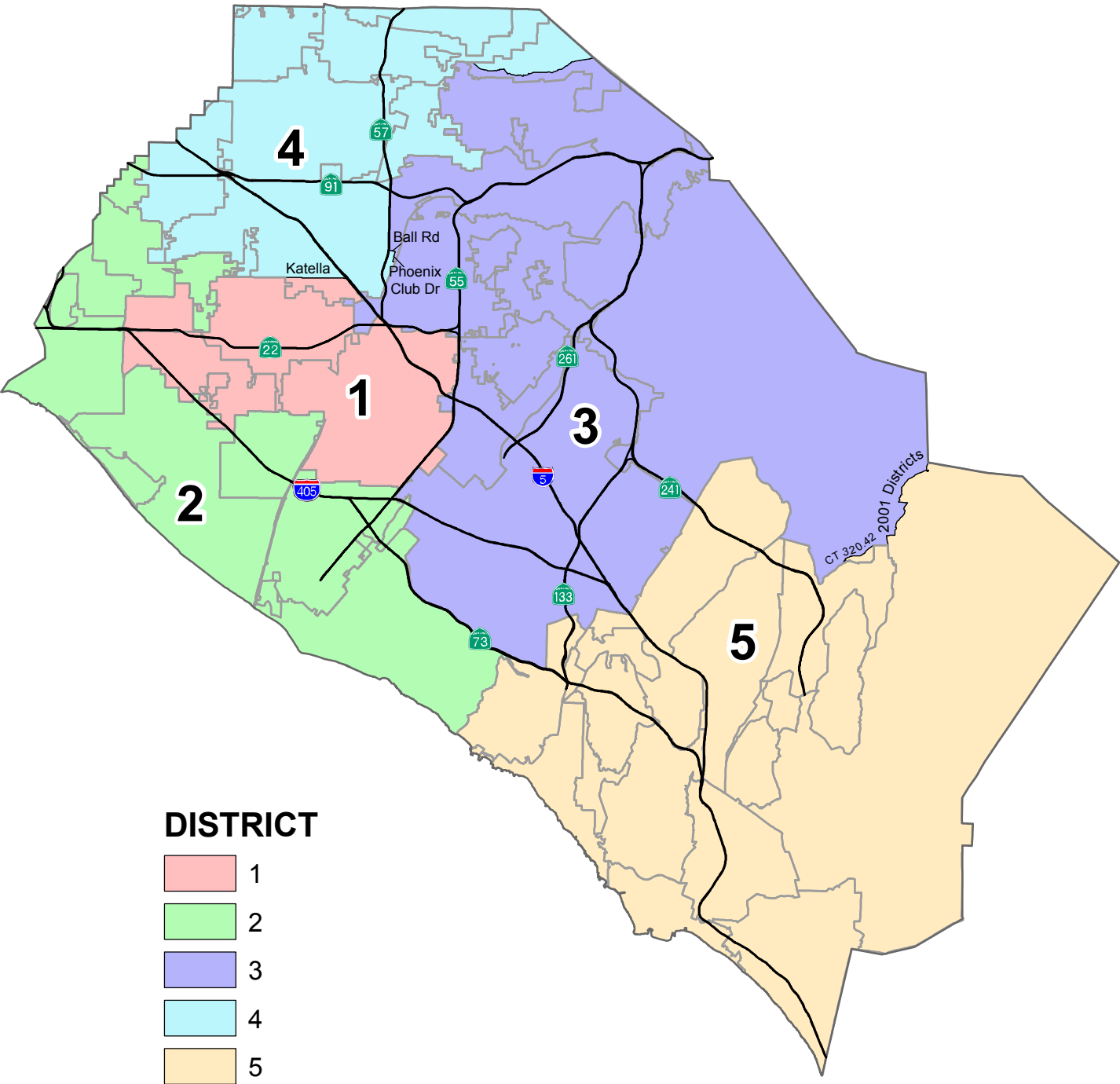
Proposal 20 Map



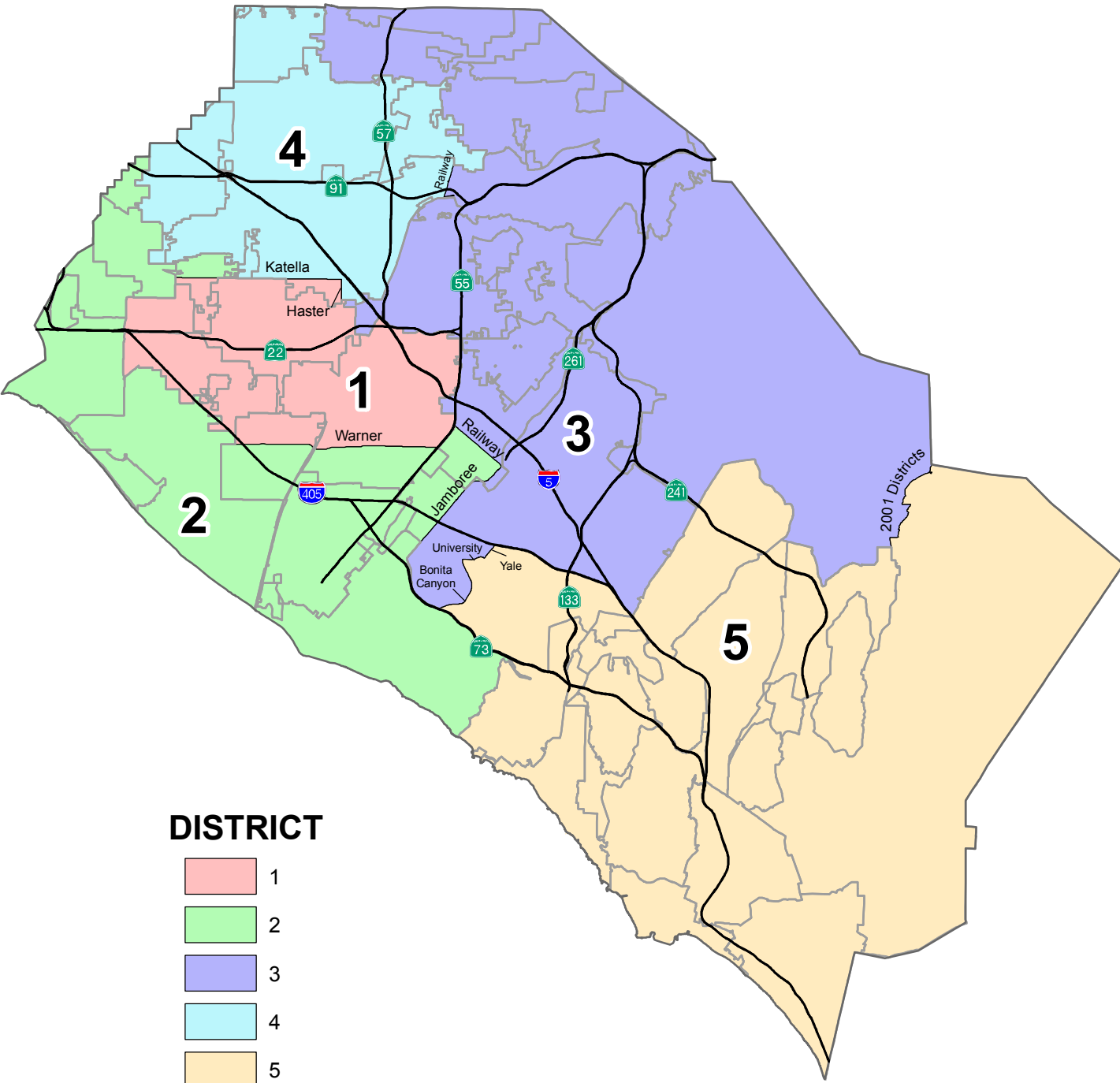
Proposal 21 Map



Proposal 22 Map



Proposal 23 Map



Proposal 24 Map

