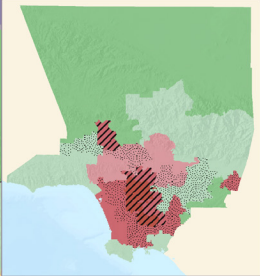
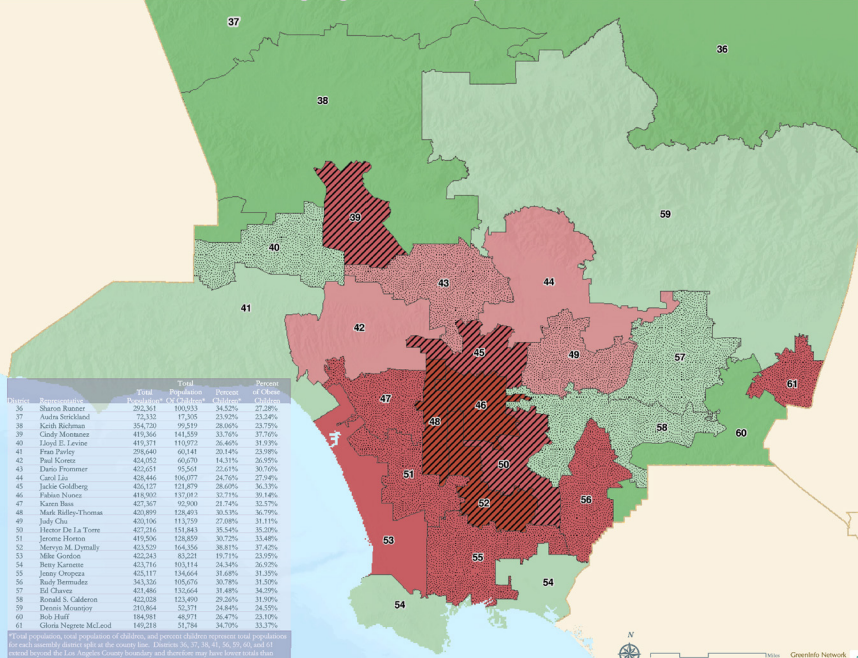


# Park Access and Obesity by Assembly District



Assembly District	Total Population	Percent of Obese Children
36	292,361	34.52%
37	72,332	23.92%
38	354,720	28.06%
39	419,366	33.76%
40	419,371	30.46%
41	298,640	23.98%
42	424,052	14.31%
43	422,651	22.61%
44	428,446	24.76%
45	426,127	28.69%
46	418,902	32.71%
47	427,367	21.74%
48	420,899	30.53%
49	420,106	27.08%
50	427,216	35.54%
51	419,506	30.72%
52	423,529	38.81%
53	422,243	19.71%
54	423,716	24.34%
55	425,117	31.68%
56	343,326	30.78%
57	421,486	31.48%
58	422,028	29.26%
59	210,864	24.44%
60	184,981	26.47%
61	149,218	34.79%

\*Total population, total population of children, and percent children represent total population for each assembly district split at the county line. Districts 36, 37, 38, 41, 56, 59, 60, and 61 extend beyond the Los Angeles County boundary and therefore may have lower totals than other sources of assembly district demographics.

Assembly District Number

Percent of Obese Children\*



Acres of Parks Per 1,000 Residents



\*Source: California Center for Public Health Advocacy: The Growing Epidemic: Childhood Obesity Rates on the Rise in California Assembly Districts, "Change in Percentage of Overweight Children by California Assembly District, 2001-2004" (August 2005) available at [http://www.publichealthadvocacy.org/policy\\_briefs/docs/policyrecs.pdf](http://www.publichealthadvocacy.org/policy_briefs/docs/policyrecs.pdf)

Green Access Mapping is a project of The City Project at the Center for Law in the Public Interest, [www.cityproject.org](http://www.cityproject.org), © 2006, using census 2000 data and GIS mapping tools. Contact: [eric@cityproject.org](mailto:eric@cityproject.org) and [pro@cityproject.org](mailto:pro@cityproject.org). UCLA prepared the park space data set.

