# The Absolute Worst Disasters of 20<sup>th</sup> Century Urban Planning Law



## Unsustainable Regional Sprawl, Our Housing Bubble and Financial Collapse, and the Greatest Misallocation of Resources in the History of the World

Brought to you by local zoning and growth management programs...

Village of Euclid v. Ambler Realty, 272 U.S. 365 (1926)

Construction Industry of Sonoma County v. City of Petaluma, 522 F.2d 897 (1975)

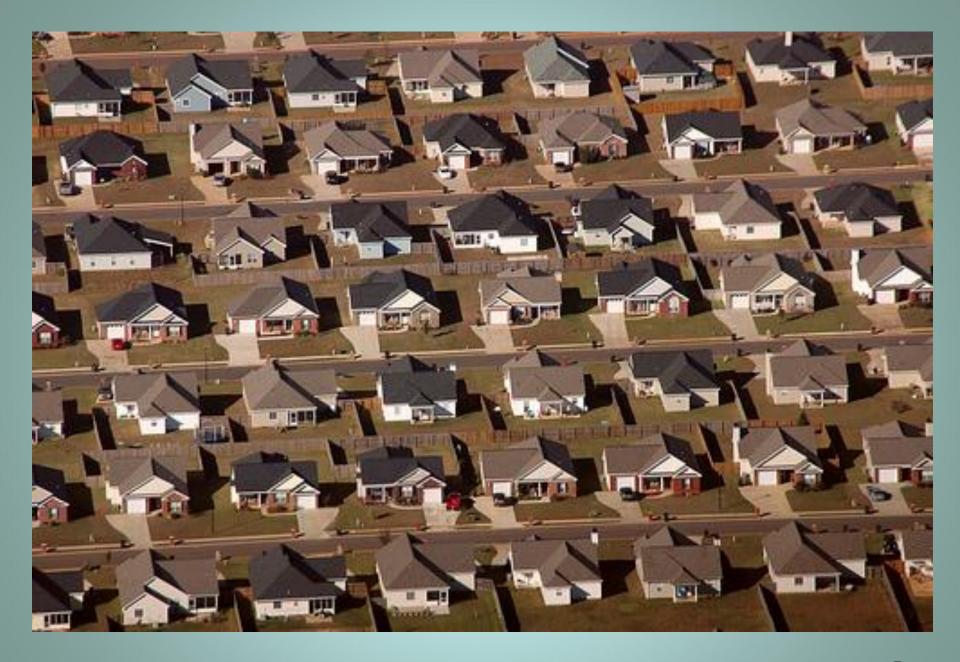
\* Village of Euclid v. Ambler Realty, 272 U.S. 365 (1926) (upholding the constitutional validity of low density zoning restrictions, with more affordable multiunit housing treated as nuisances and parasites in neighborhoods of single-family housing).

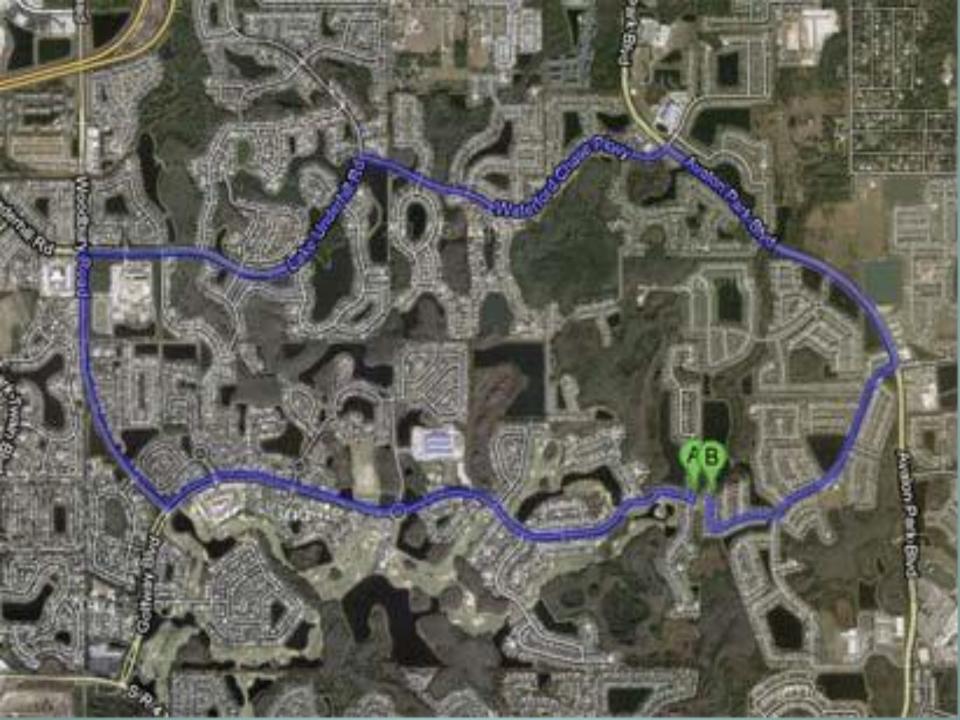
#### \* Construction Industry of Sonoma County v. City of Petaluma, 522 F.2d 897 (1975)

(upholding the constitutional validity of a local growth cap on residential building projects of 500 units per year and as well as open space and green belt requirements).

#### **Zoning and Growth Management Todays Problems**

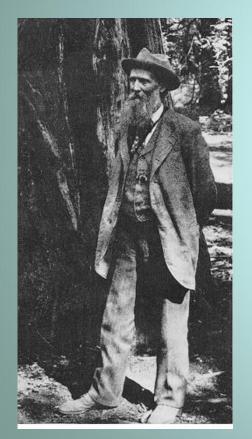
- 1. Requiring unsustainable low density automobiledependent regional sprawl
- 2. Our growing debt, fiscal crisis, and infrastructure and traffic costs
- 3. Limiting supply of affordable housing, the housing bubble, and collapse of financial markets
- 4. Massive misallocation of economic resources and underutilization of existing housing stock

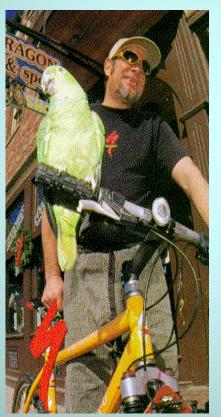






## Built Environment NIMBYISM Local Zoning and Growth Management Protecting Existing Neighborhoods and Already Developed Recreation Areas from New Development





**Hyper Sprawl in the USA** 

"Think Globally and Exclude Locally"

The Need for Regional Planning!

**Old West NIMBY** 

**New West NIMBY** 



### Problems and Sustainability of Low Density Automobile-Dependent Sprawl

- Quality of lifestyle choices
- Environmental impacts
- Auto impact public health & safety
- Automobile use/traffic congestion
- Economic growth & productivity
- Economic cost to households
- Global competition job losses
- Peak oil rising gasoline prices
- Infrastructure costs/maintenance
- Global warming Co2 fossil fuels
- Sense of community/social cohesion

#### USA INFRASTRUCTURE DEFICITS COSTS TOTALS IN BILLIONS\*

_	1-Ye	ear			20-Year	
_	Need	Spent	Gap	Need	Spent	Gap
<ul><li>Aviation</li></ul>	\$ 17.4	\$ 9.3	\$ 8.1	\$ 348	\$ 186	\$ 162
- Bridges	\$ 17.0	\$ 10.5	\$ 6.5	\$ 340	\$ 210	\$ 130
- Dams	\$ 2.5	\$ 1.0	\$ 1.5	\$ 50	\$ 20	\$ 30
<ul> <li>Drinking Water</li> </ul>	\$ 15.0	\$ 6.9	\$ 8.1	\$ 300	\$ 138	\$ 161
- Energy	\$ 15.0	\$ 7.1	\$ 7.9	\$ 300	\$ 142	\$ 158
- Levees	\$ 5.0	\$ 1.1	\$ 3.9	\$ 100	\$ 22	\$ 78
<ul> <li>Parks/Recreation</li> </ul>	\$ 17.0	\$ 7.4	\$ 9.6	\$ 340	\$ 148	\$ 192
- Rail	\$ 46	\$ 12.6	\$ 10.3	\$ 2.3	\$ 252	\$ 206
- Roads	\$170.0	\$ 66.0	\$104.0	\$3,400	\$1,320	\$2,080
<ul> <li>Sewer/Wastewater</li> </ul>	\$ 36.0	\$ 22.4	\$ 13.6	\$ 720	\$ 448	\$ 272
<ul><li>Solid Waste</li></ul>	\$ 174	\$ 15.4	\$ 6.7	\$ 8.7	\$ 308	\$ 134
- Transit	\$ 53.0	\$ 15.0	\$ 38.0	\$1,060	\$ 300	\$ 760
- TOTAL	\$375.9	\$163.7	\$212.2	\$7,518	\$3,274	\$4,243

<sup>\*</sup> Robert Burchell, Infrastructure Need In USA 2010-2030 Rutgers University Center for Urban Policy Research



