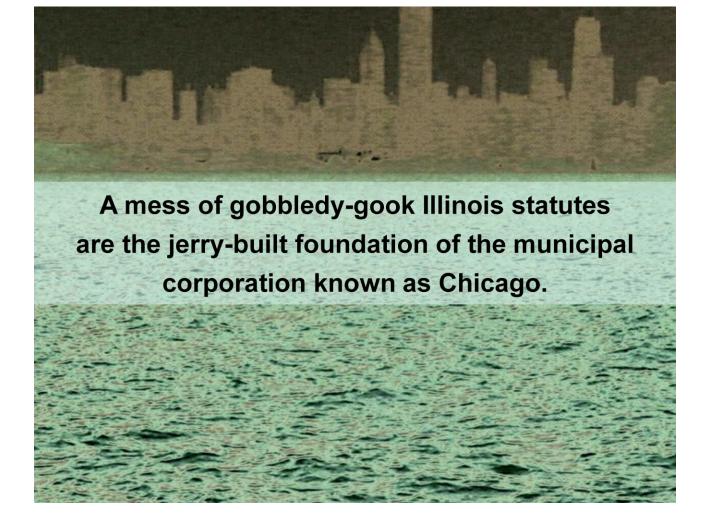


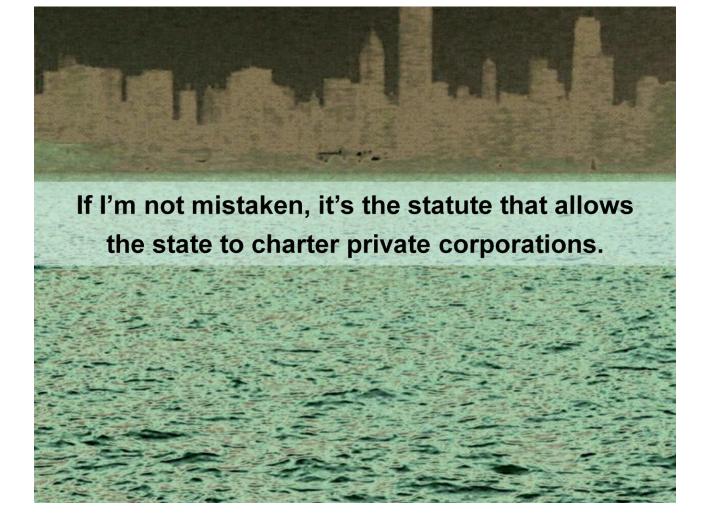
Background: Chicago skyline from Planetarium promontory.

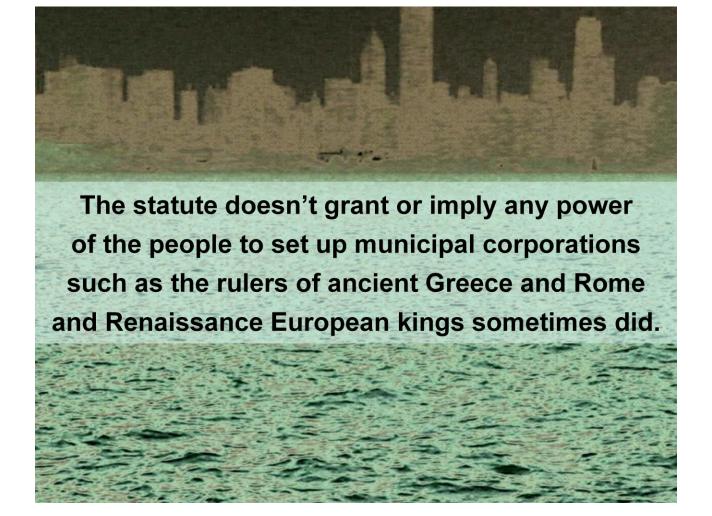


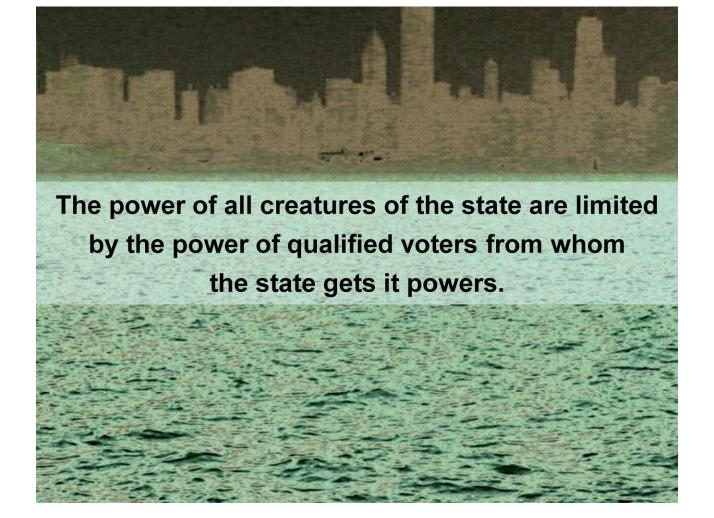


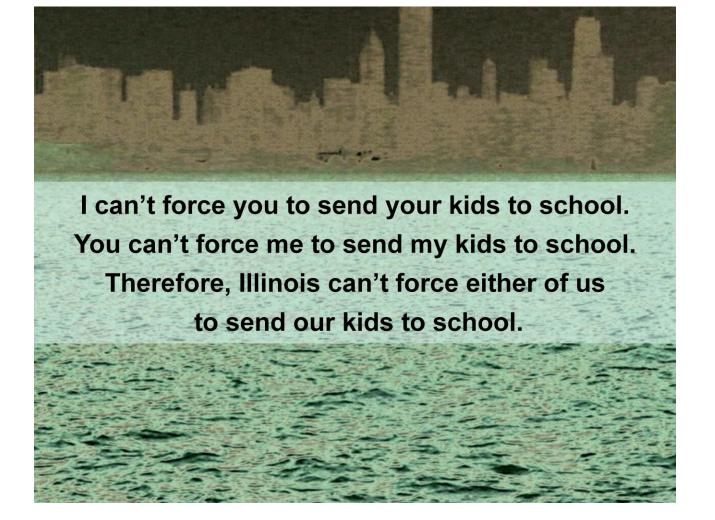


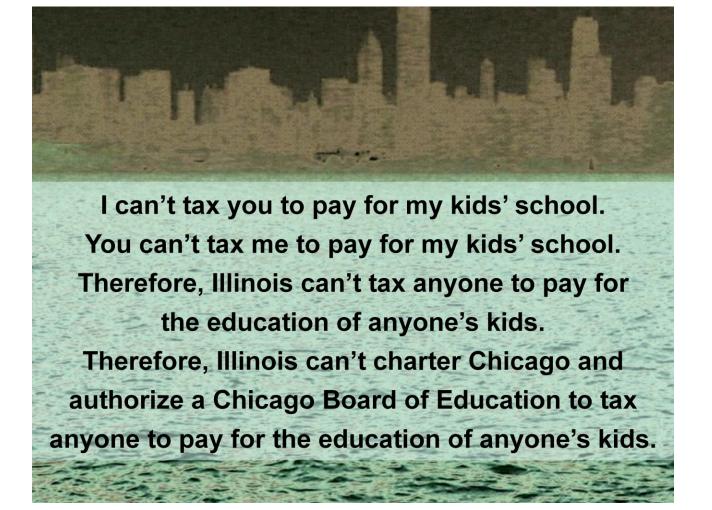


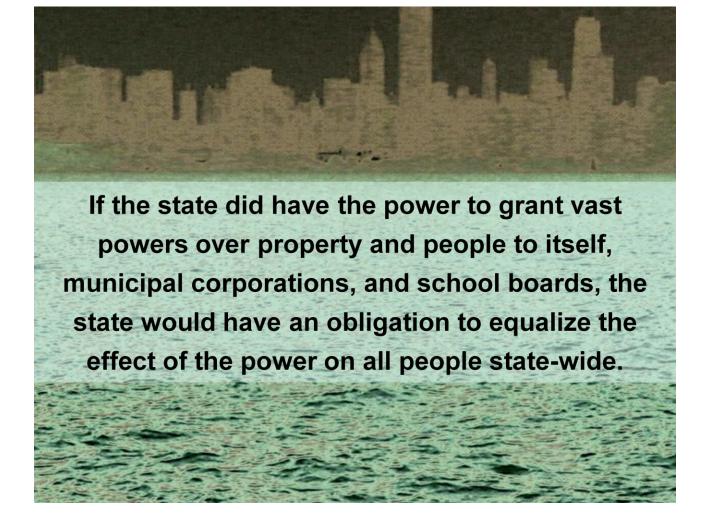


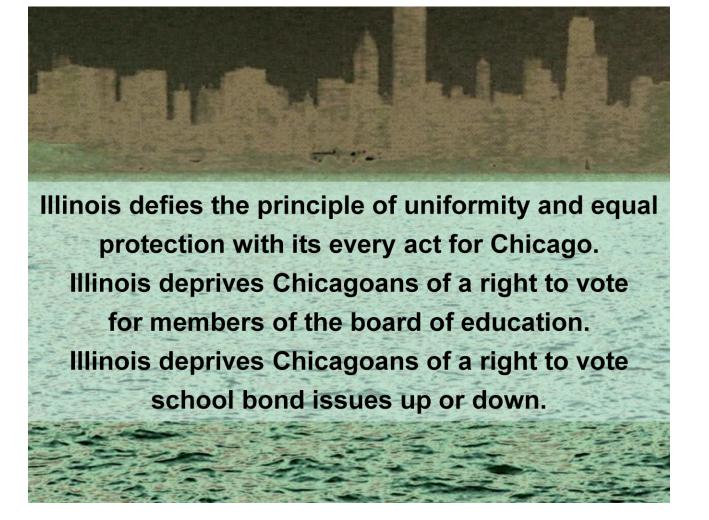




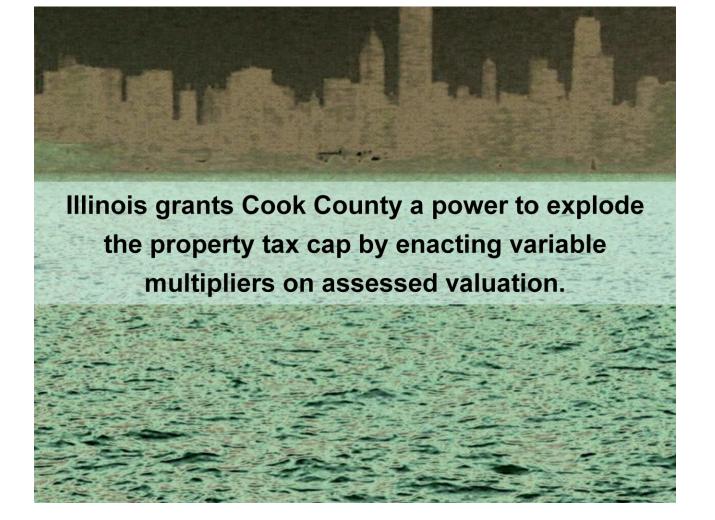


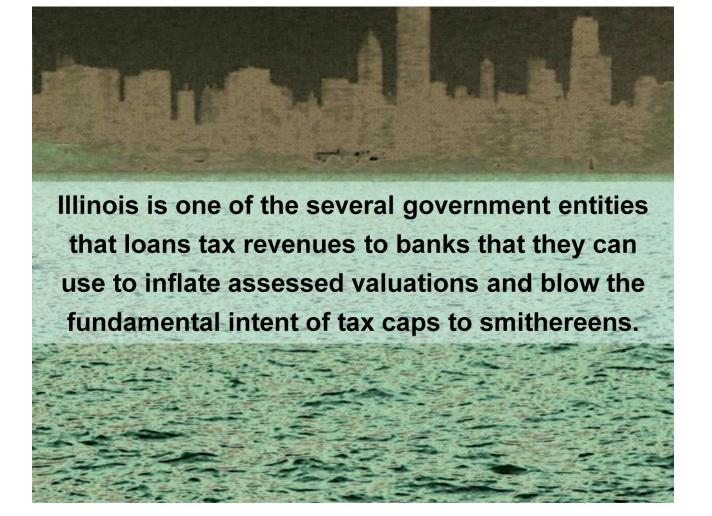


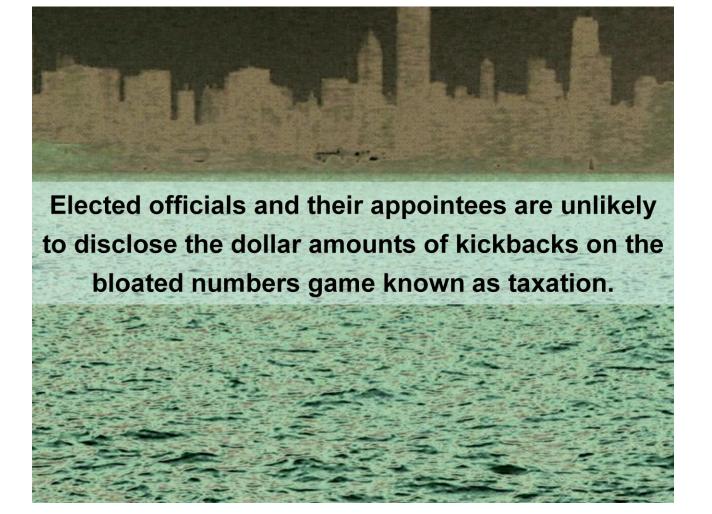


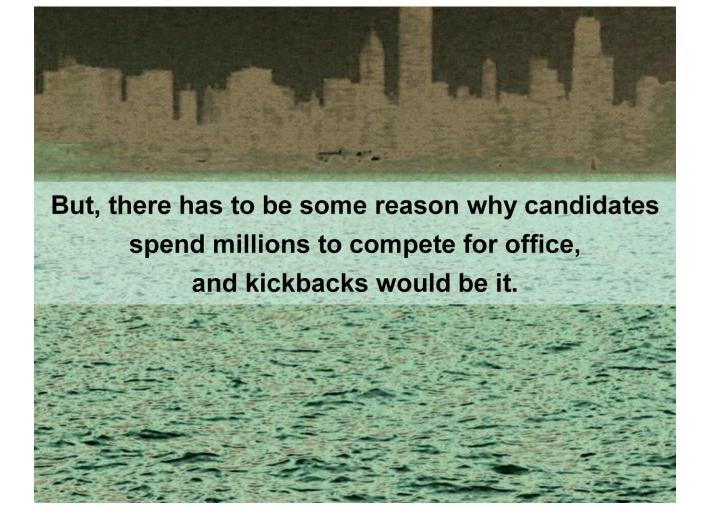






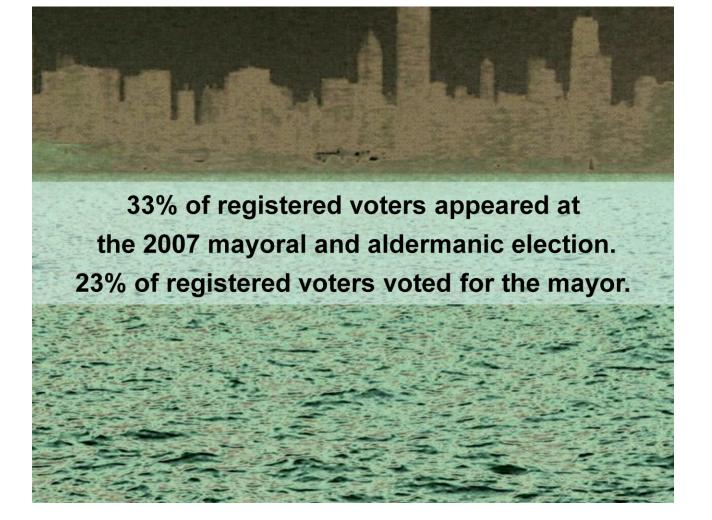


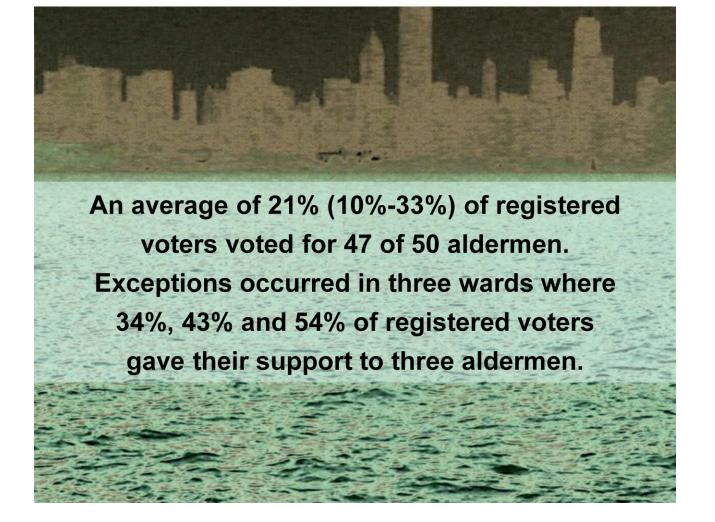












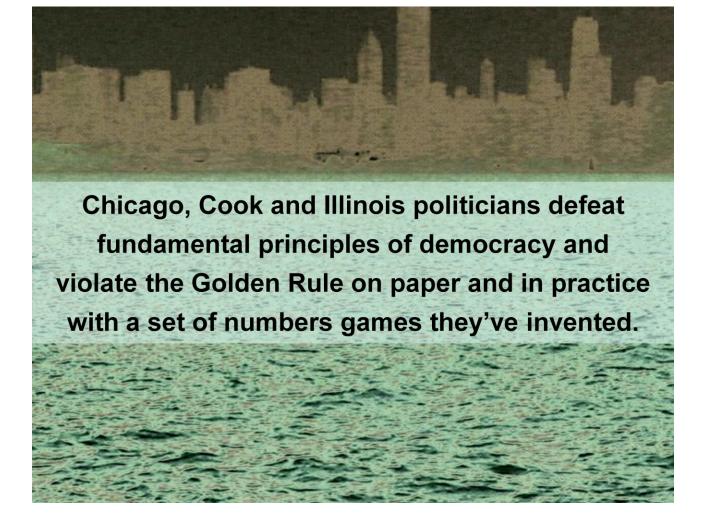
			T)				À						
						-							
20	2007 Feb 2007 Feb MAYORAL					2007	Feb ALDER	MANIC		2007 Apr ALDERMANIC runoff			
	total registered	votes c ast	votes for winner	% total	votes	votes for winner or frontrunn	% total	winner or	#	votes	votes for	% total	
WARD totals	voters 1,407,979	(3 runners)	(Daley) 324,519	registered 23%	448 345	er 288,656	registered 21%	frontrunner	runners	95,727	winner 54,934		winner (average)
iolais p	1,407,777	430,703	324,317	23/0	440,363	200,030	21/0			13,121	34,734	10/0	(avelage)
21	40,910	14,214	7,176	18%	14,096	6,487	16%	Brookins	5	10,555	6,418	16%	Brookins
42	39,346	12,851	11,084	28%	12,711	6,903	18%	Reilly	2				
34	39,324	12,331	6,632	17%	12,204	8,529	22%	Austin	4				
8	38,495	14,162			13,943	8,446	22%	Harris	8				
6	37,791	13,173		•	13,047	6,912		Lyle					
41	37,283	13,928			14,021	10,165	***************************************	Doherty					
19	35,232	20,997	16,547	***************************************	21,420	11,685	······································	Rugai	·····				
18	35,124	13,309	7,638	\$	13,228	6,458		Lane		8,967	6,050	17%	Lane
9	34,489	9,786	5,169		9,686	5,603	<b>*</b>	Beale				100	
32	34,393	8,078	6,516		8,107	3,799	11%	Matlak		8,232	\$	12%	Waguespack
2	33,992	11,171	7,764		11,103	3,075		Fioretti	······	9,387	6,172	18%	Fioretti
17	33,784	9,066	4,755	·	8,937	5,948	***************************************	Thomas	4	0 217	4.401	1 207	Dalasi
43	33,561	9,284	7,797	23%	9,307	4,474	13%	Daley	5	8,317	4,481	13%	Daley

200	)7 Feb	2007	eb MAY	ORAL		·	Feb ALDEF	RMANIC		20	07 Apr A	LDERMAN	IIC runoff
WARD	total registered voters	votes cast (3 runners)	votes for winner (Daley)	% total registered	votes cast	votes for winner or frontrunn er	% total registered	winner or frontrunner	# runners	votes cast	votes for winner	%total registered	winner
totals 🕨	1,407,979	456,765	324,519	23%	448,365	288,656	21%			95,727	54,934	16%	(average)
											<b></b>		•
44	33,123	6,572	5,480	17%	5,824	5,824	18%	Tunney	1				
24	32,841	8,541	4,313	13%	8,421	3,053	9%	Chandler	·/····································	6,409	3,299	10%	Dixon
7	32,571	11,976	6,456		11,969	6,793		Jackson					
45	31,237	12,988	10,926	35%	13,141	7,389	24%	Levar	·				
28	30,698	7,588	4,142		7,551	4,518		Smith					
46	30,430	11,199	8,835		11,274	5,987	20%	Shiller					
47	29,554	9,269	7,429	25%	9,239	7,255	25%	Schulter	A				
5	29,465	9,183	4,978	17%	9,037	6,748	23%	Hairston					
37	29,400	7,650	4,233	14%	7,571	4,485		Mitts	·	ļ			
1	28,980	5,150	3,968	14%	4,629	4,629	16%	Flores					
23	28,934	13,284	11,491	40%	13,375	9,479	33%	Zalewski					
27	28,852 28,578	10,110 6,322	5,355 4,064	19% 14%	10,004 5,502	7,601 5,502	26% 19%	Preckwinkle Burnett					
21	20,3/0	6,322	4,064	14%	3,302	3,302	17%	burnen					

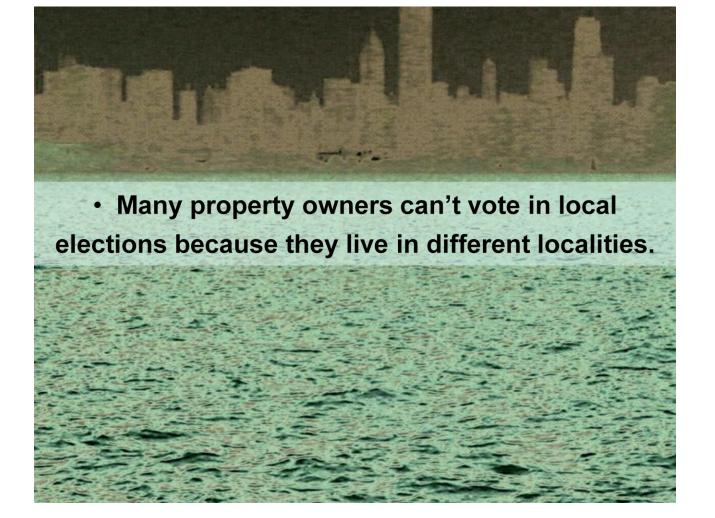
200	07 Feb	2007	eb MAY	ORAL		2007	Feb ALDER	MANIC.		20	07 Apr 4	LDERMAN	IIC runoff
	total	votes	votes for			votes for winner or							
	registered	cast	winner	% total	votes	frontrunn	% total	winner or	#	votes	votes for	%total	
WARD	voters	(3 runners)	(Daley)	registere d	cast	er	registered	frontrunner	runners	cast	winner	<u> </u>	winner
totals >	1,407,979	456,765	324,519	23%	448,365	288,656	21%			95,727	54,934	16%	(average)
36	28,336	10.040	9,227	33%	10.014	0 215	29%	Banks			Ĭ	W	
48	28,170	10,942 8,216	6,372	23%	10,914 6,747	8,315 6,747		Smith	2				
38	27,381	8,038	6,889	25%	7,335	7,335		Allen					
15	26,995	6,541	3,671	14%	6,046	2,039	<b></b>	Foulkes	11	4,632	2,790	10%	Foulkes
10	26,725	8,822	7,387	28%	8,838			Pope		-7,002	-//	13/0	TOOIRES
50	24,709	10,259	8,660		10,489			Stone	·	11,269	5,965	24%	Stone
20	24,467	7,206	3,842	16%	7,133	4,461	18%	Cochran	3				
16	24,317	6,206	3,621	15%	6,104	2,536		Thompson		5,271	2,977	12%	Thompson
39	24,203	7,970	6,884	28%	7,924	6,282	\$	Laurino					•
11	23,814	9,861	9,104		9,650			Balcer	***************************************	***************************************			
26	23,805	5,522	4,219	***************************************	5,421	3,576	15%	Ocasio	4				
3	23,634	8,062	4,464	19%	8,087	3,476	15%	Tillman	5	8,360	4,513	19%	Dowell

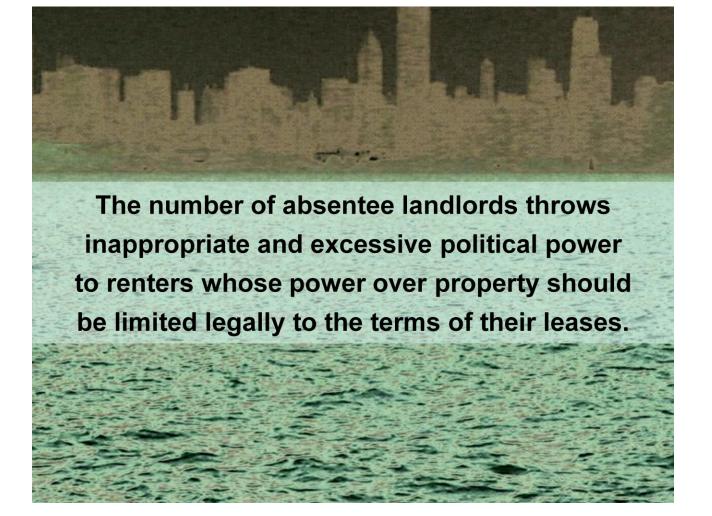
200	7 Feb	2007 F	eb MAY	DRAL		g	Feb ALDER	RMANIC	·····	20	07 Apr /	ALDERMAN	VIC runoff
WARD	total registered voters	votes cast (3 runners)	votes for winner (Daley)	% total registered	votes cast	votes for winner or frontrunn er	% total	winner or	# runners	votes	votes for	%total	winner
	1,407,979	456,765		23%		288,656				95,727			(average)
	1,101,111	100,700	V2-7, V 1 /	20/0	170,000	200,000	21/0		<u></u>	10,121	37,75	10/3	1
35	23,564	6,578	5,021	21%	6,561	3,046	13%	Colon	3	6,537	4,073	17%	Colon
29	23,239	8,642	5,578	24%	7,836			Carothers	1				
40	23,040	6,275	5,082	22%	5,625	5,625	24%	O'Connor	1				
25	21,925	6,988	5,606	26%	6,854	3,522	16%	Solis	6				
49	21,710	7,382	5,040	23%	7,441	3,668	17%	Moore	4	7,791	4,019	19%	Moore
30	20,926	5,060	4,311	21%	5,014	3,514	17%	Reboyras	3				
31	20,657	5,333	4,629	22%	5,260	4,526	22%	Suarez	2				
13	19,920	11,211	10,164	51%	10,828	10,828	54%	Olivo	1				
33	17,622	5,101	4,266	24%	4,590	4,590	26%	Mell	1				
22	15,264	4,327	3,541	23%	4,339	2,466	16%	Munoz	4				
12	13,371	4,400	3,874	29%	4,379	2,592	19%	Cardenas	6				
14	11,798	5,641	5,255	45%	5,603	5,027	43%	Burke	2				

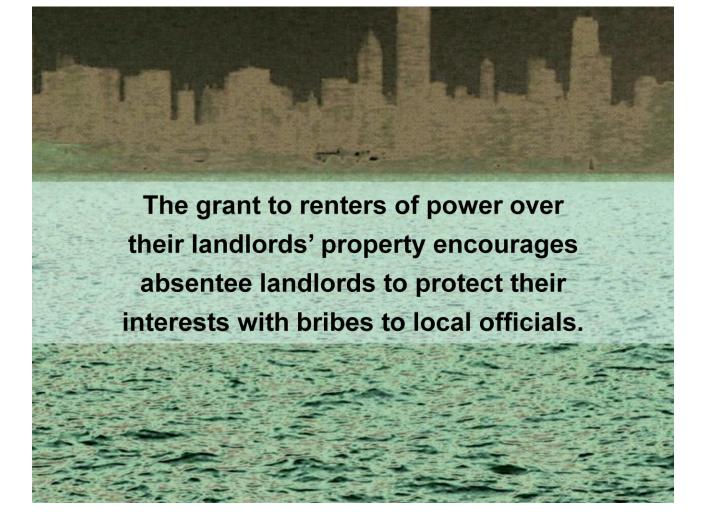




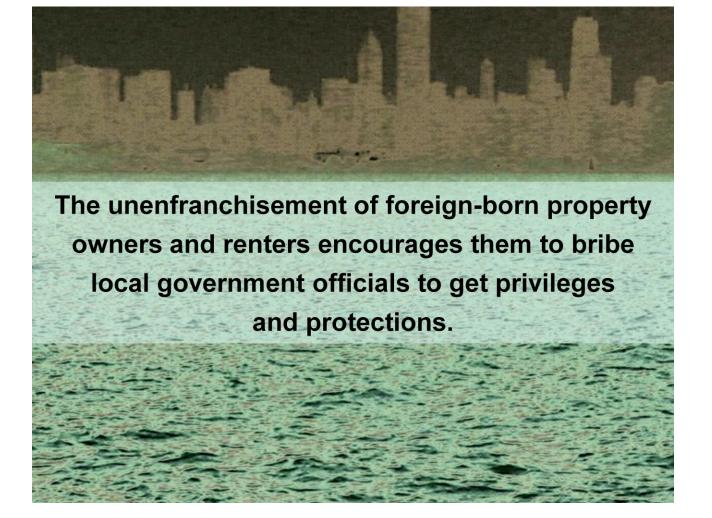




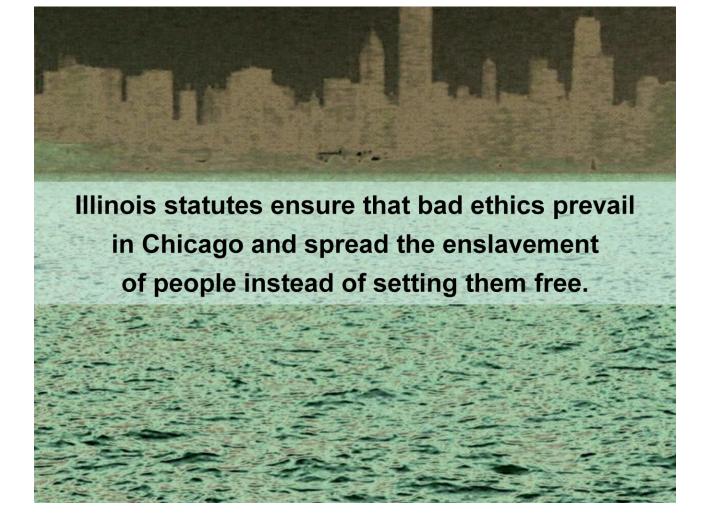




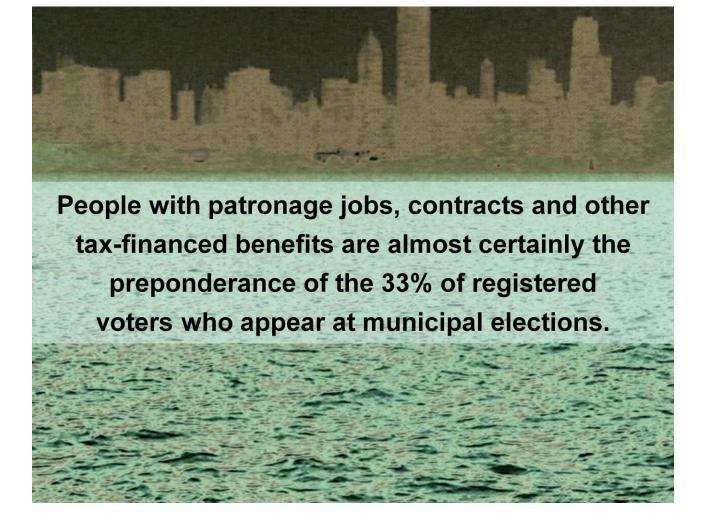


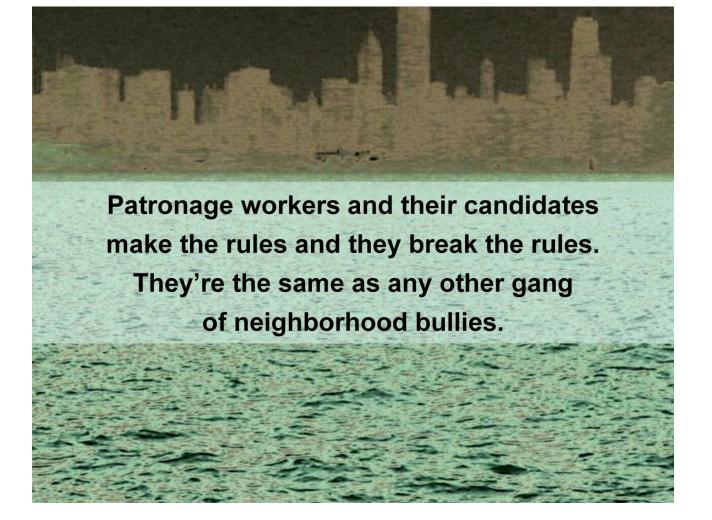




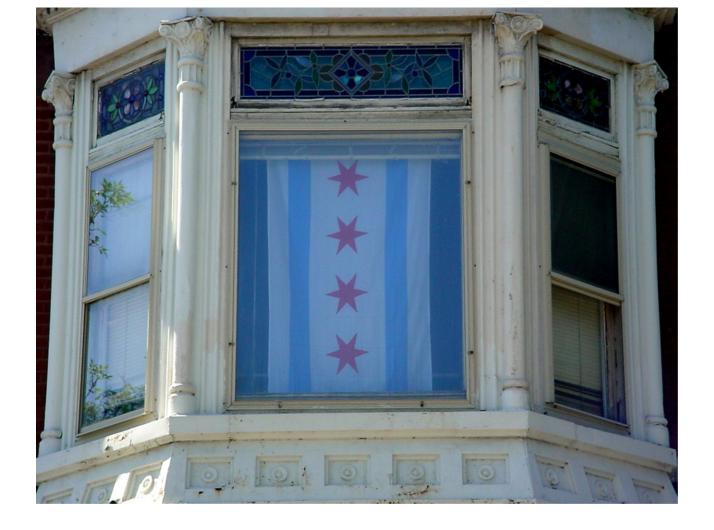
















Teacher parks at hydrant.



County police tag.



No parking-Street cleaning Friday.



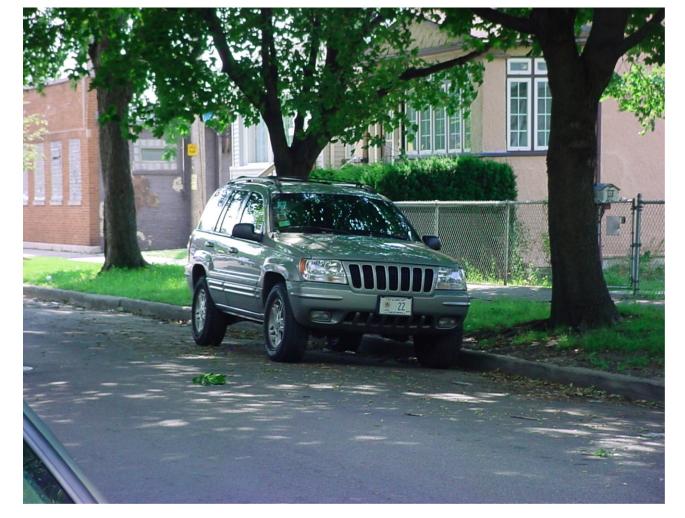
Parking-street cleaning, Friday.



Parking-street cleaning, Friday. County police tag.



No parking-Street cleaning Monday.



Parking-Street cleaning Monday. County police tag.



Chicago Police Department worker parks in alley. Vanity tag.



Chicago Police Department worker parks in alley.



Municipal election 2007. Merrimac Park. Irving Park road, Chicago, Illinois.



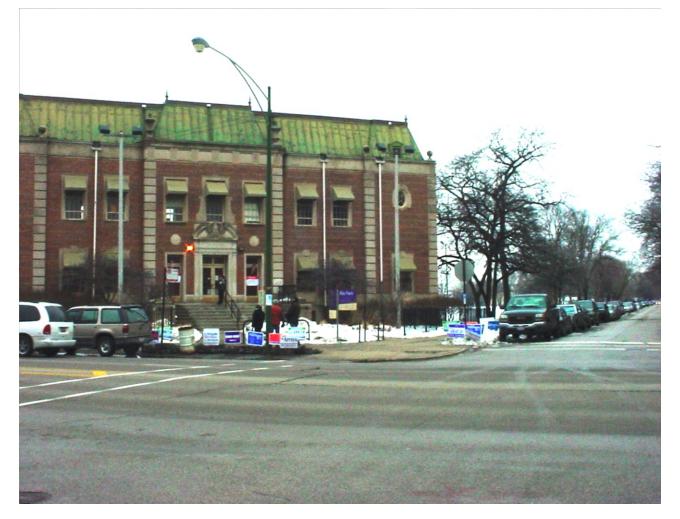
Municipal election 2007. Merrimac Park. Irving Park road, Chicago, Illinois.



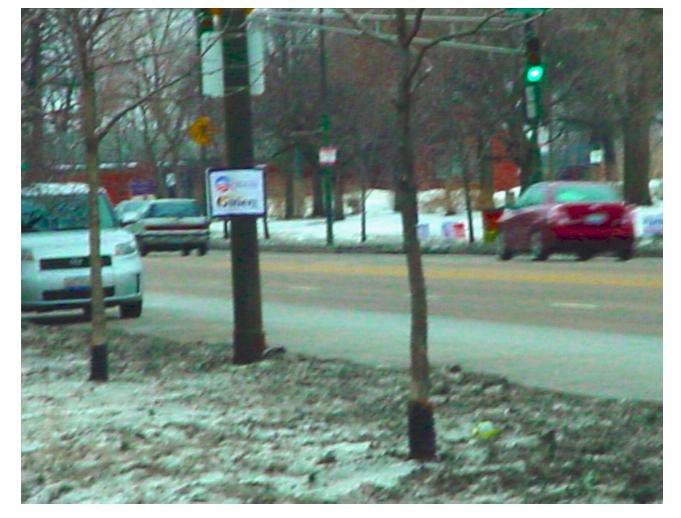
Municipal election 2007. Merrimac Park. Irving Park road, Chicago, Illinois.



Municipal election 2007. Riis Park. Fullerton 6100W (at Moody), Chicago, Illinois.



Municipal election 2007. Riis Park. Fullerton 6100W (at Moody), Chicago, Illinois.



Municipal election 2007. Riis Park. Fullerton 6100W (at Moody), Chicago, Illinois.



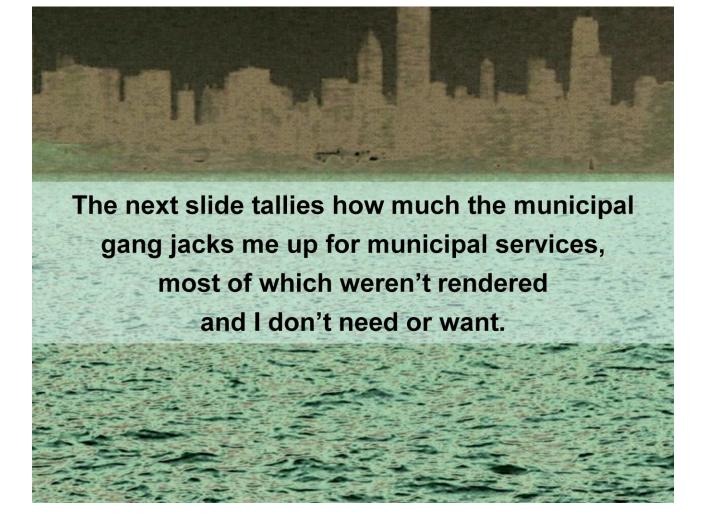
Municipal election 2007. Riis Park. Fullerton 6100W (at Moody), Chicago, Illinois.



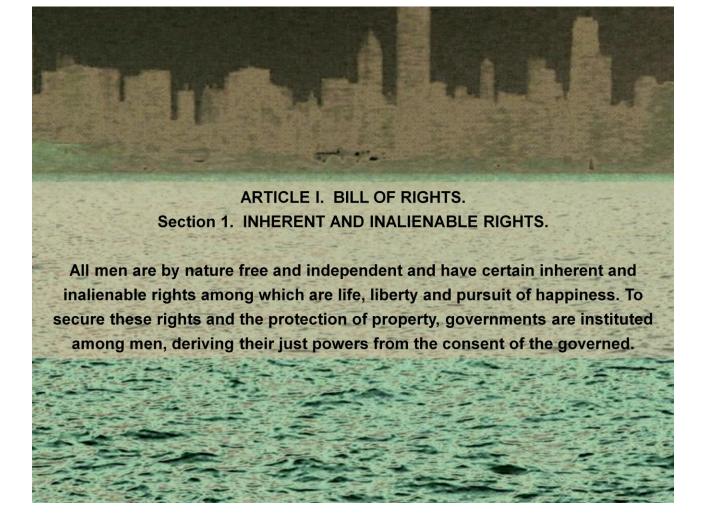
Riis Park. Fullerton 6100W (at Moody), Chicago, Illinois.

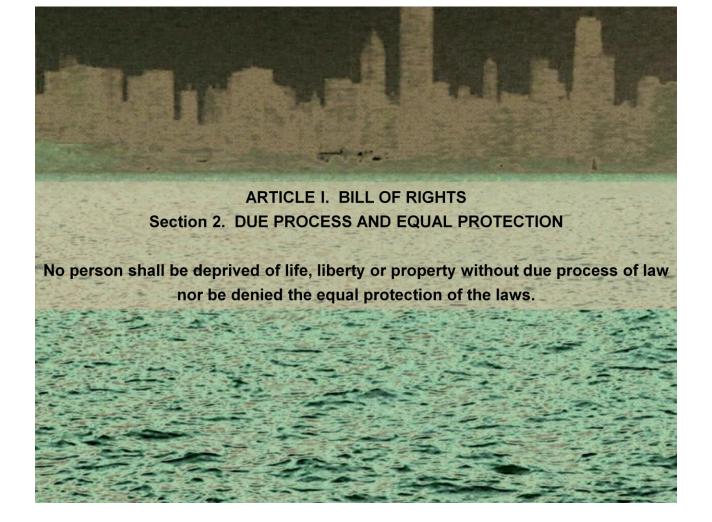


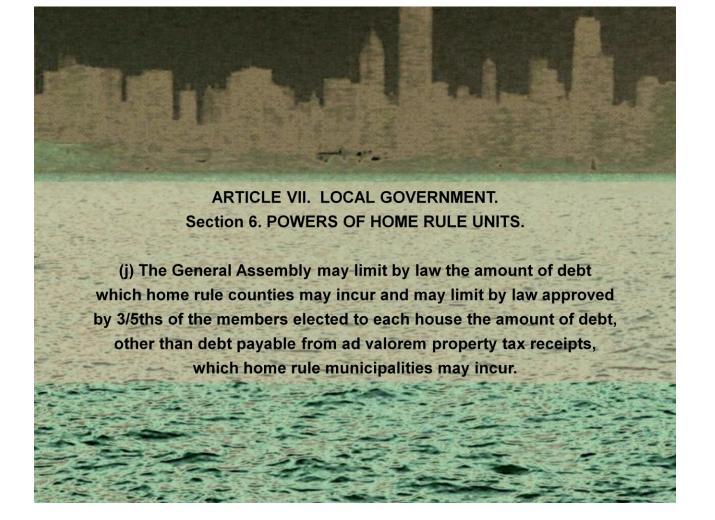
Car parked on sidewalk. Riis Park. Fullerton 6100W. Chicago, Illinois.

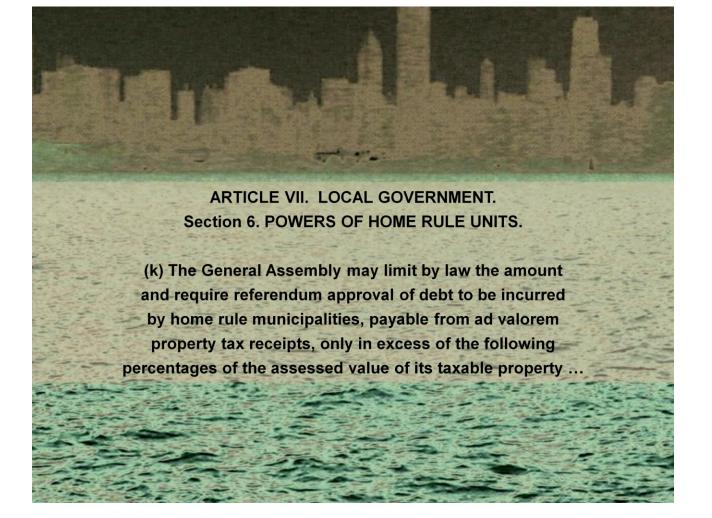


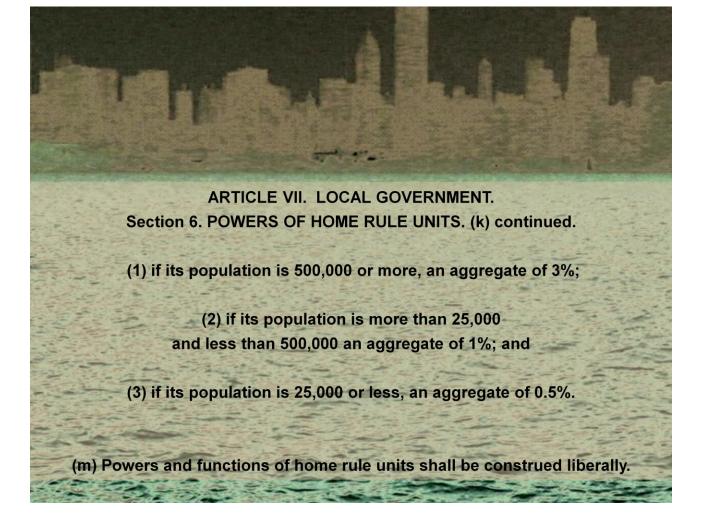
		_												Ξ
	year	all tax paid	school tax percent	general tax paid	schools tax paid	Chicago school finance authority	Chicago Board of Education	Chicago school building fund	full tax	total exemptions	homeowner exemption	long-time homeowner exemption	elderly & disabled homestead exemption	
	1976	548							unknown		yes	na	yes	
	1977	685	41%	403	282		282		unknown		yes	na	no	
	1978	688	41%	409	280		280		unknown		yes	na	no	
68	1979	750	37%	473	277		277		848	99	yes	na	no	
9	1980	748	42%	430	318	43	275	(1)	921	173	yes	na	no	
8	1981	846	41%	495	350	45	305		1,132	286	yes	na	no	8
	1982	939	42%	547	392	35	357		1,241	302	yes	na	no	
	1983	877	42%	509	368	39	330		1,229	351	yes	na	no	100
8	1984	843	41%	494	350	41	309		1,199	356	yes	na	no	8
	1985	841	43%	478	363	41	322		1,181	340	yes	na	no	8
	1986	924	40%	551	373	36	337		1,286	362	yes	na	no	
	1987	890	42%	513	376	28	348		1,228	338	yes	na	no	
	1988	1,305	41%	774	531	35	496		1,652	347	yes	na	no	
	1988	1,305	41%	774	531	35	496		1,652	347	yes	na	no	
	1989	1,344	42%	779	566	33	533		1,706	361	yes	na	no	1
3	1990	1,384	44%	768	616	33	583		1,737	353	yes	na	no	1
5	1991	1,698	47%	899	799	37	762		2,121	423	yes	na	no	ď
9	1992	1,763	47%	940	823	35	788		2,192	430	yes	na	no	H
	1993	1,803	47%	952	851	29	822		2,230	427	yes	na	no	200
8	1994	1,761	48%	923	839	50	789		2,180	419	yes	na	no	į,
The second	1995	1,788	48%	922	866	56	810		2,210	422	yes	na	no	Ħ
ĕ	1996	1,837	49%	943	893	56	837		2,264	427	yes	na	no	1
	1997	1,900	49%	967	932	58	875		2,299	399	yes	na	no	
	1998	1,937	50%	970	967	58	909		2,337	400	yes	na	no	Ĭ
	1999	1,936	51%	950	987	58	929		2,321	385	yes	na	no	
8	2000	2,447	50%	1,213	1,235	70	1,165		2,892	445	yes	yes	no	B
3	2001	2,415	52%	1,171	1,244	70	1,174		2,964	549	4500 (1)	2637 (1)	no	1
ž	2002	2,285	51%	1,112	1,173	56	1,117		2,998	713	yes	yes	no	B
ě	2003	2,401	51%	1,173	1,228	56	1,172	(2)	3,636	1,235	yes	na	no	E
	2004	2,507	52%	1,198	1,309	71	1,238		3,716	1,209	yes	na	no	E
-	2005	2,557	53%	1,210	1,347	54	1,293		3,754	1,197	yes	na	no	
E.	2006	2,877	53%	1,351	1,526	64	1,462		5,000	2,122	yes	na	no	1
ķ	2007	2,443	54%	1,136	1,307	44	1,262	(3) (2008)	4,946	2,504	yes	na	no	100
Ŕ	2008	2,521	53%	1,175	1,346	0	1,293	53	4,996	2,476	yes	na	no	1
3	2009	2,591	54%	1,205	1,387	0	1,324	63	5,095	2,504	yes	na	no	1
2	2010													1
														E
žė.						(1) total school tax is unclear because tax bill					(1) tax bill lists exempt on EAV instead of gros			8
						lists two related line items separately.  (2) total school tax is somewhat clear because					on EAV instead of gros	ss tax.		3
=						tax bill lists two related line items together.								
8														1
ś						(3) 2008 total school tax is u	ınclear because tax l	bill						1

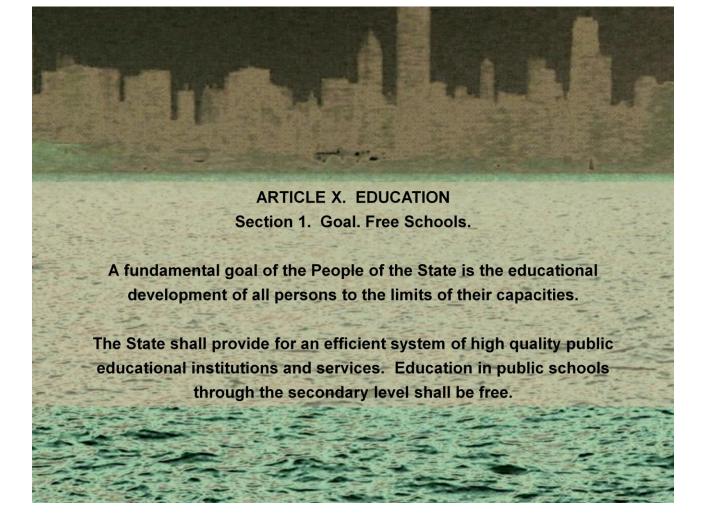


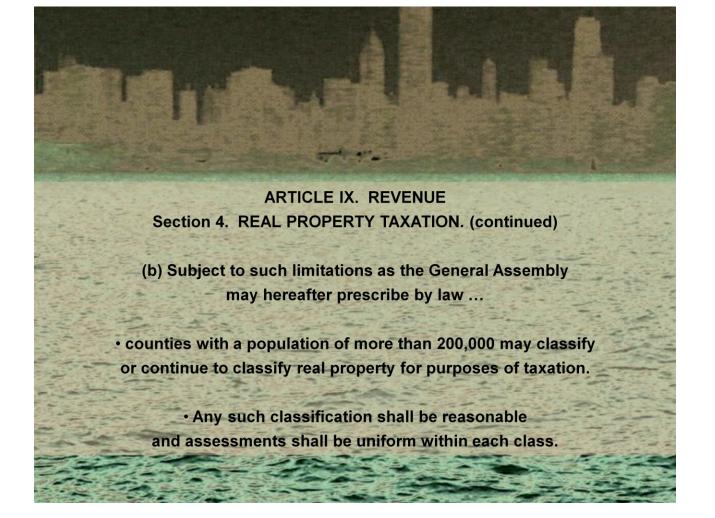


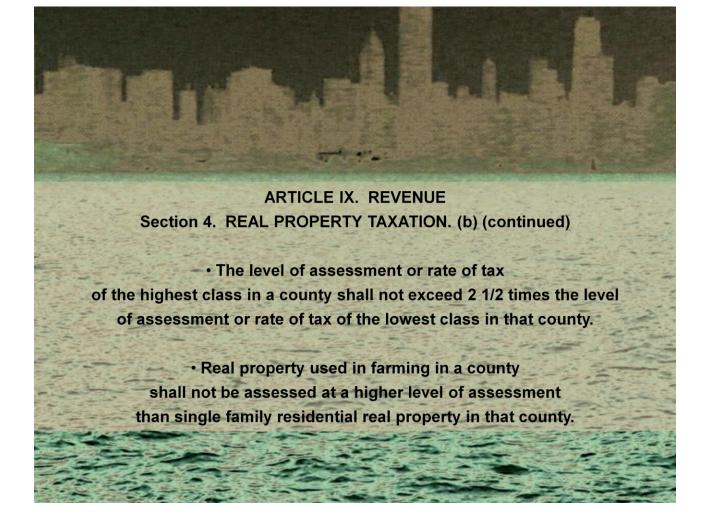


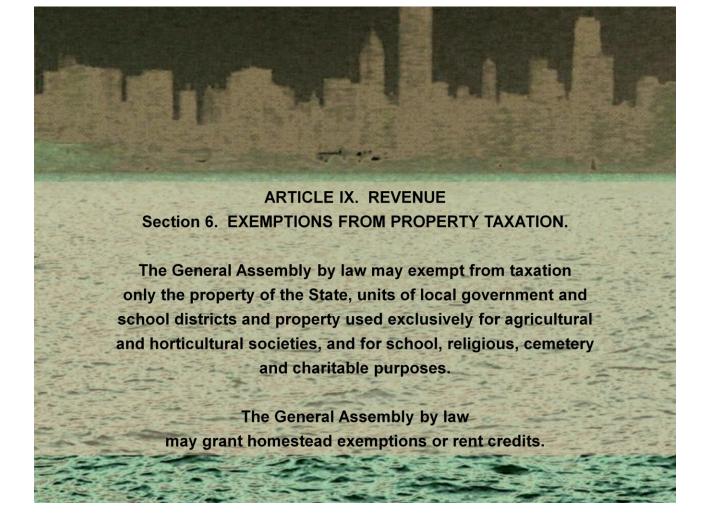


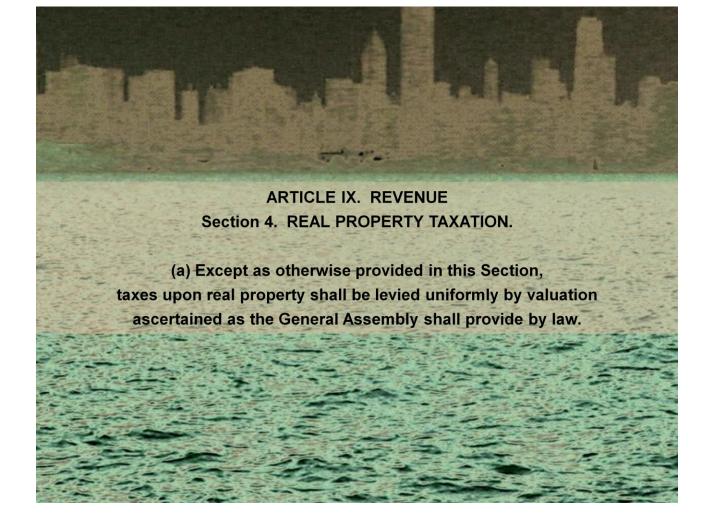


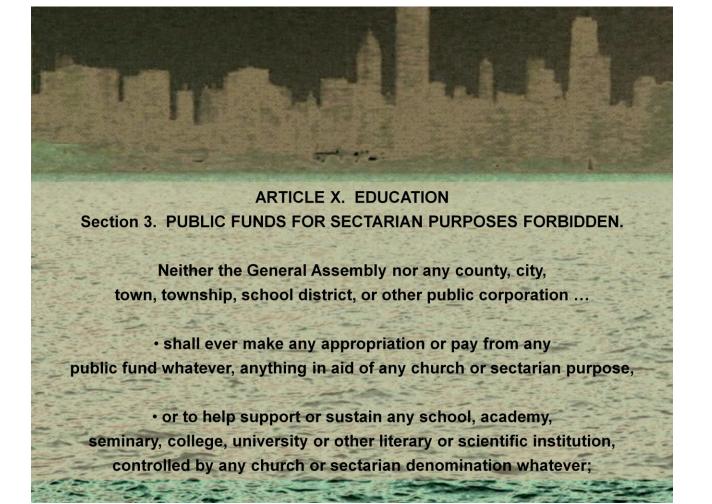


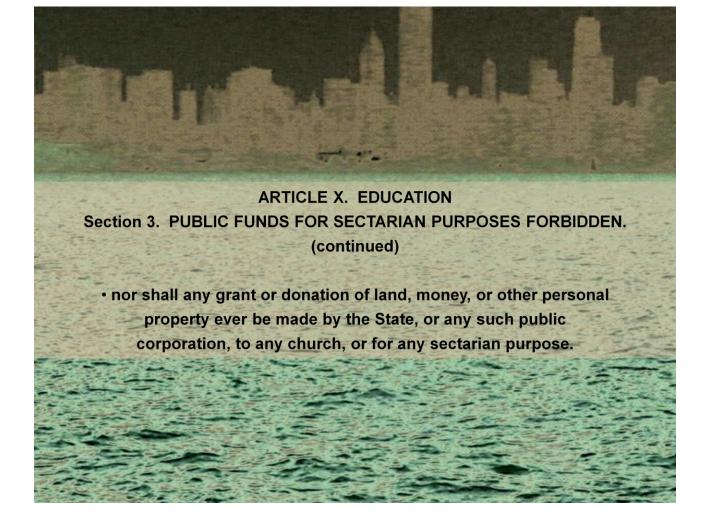


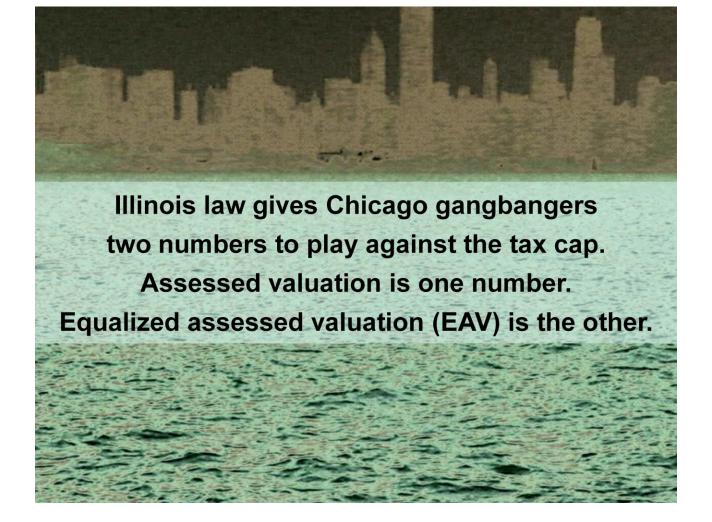




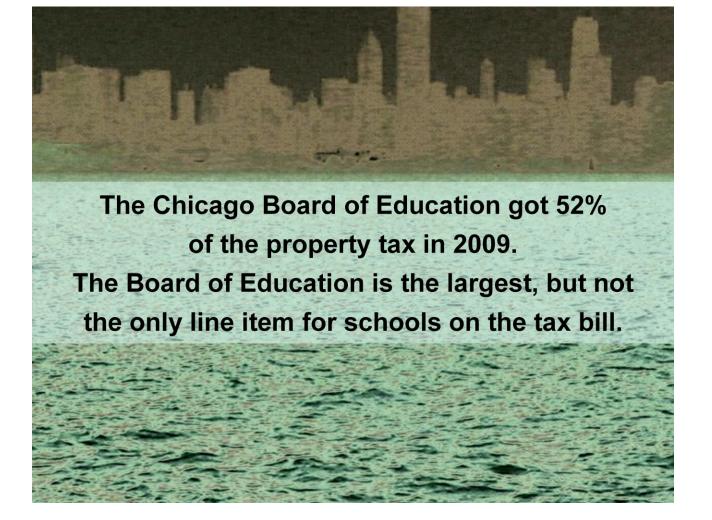


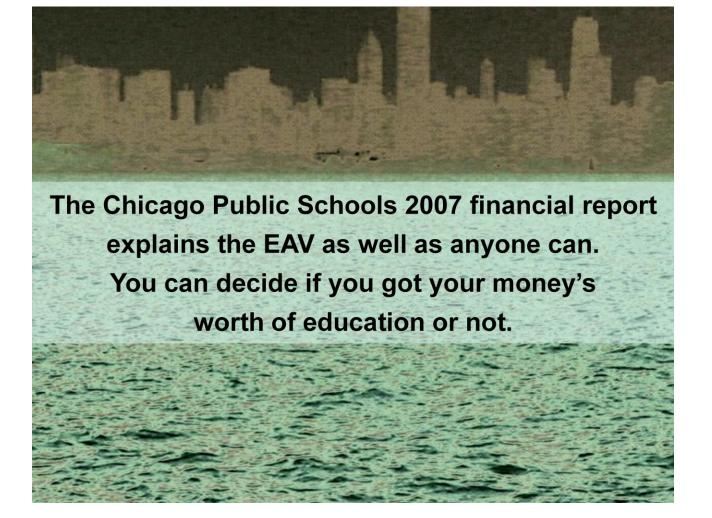


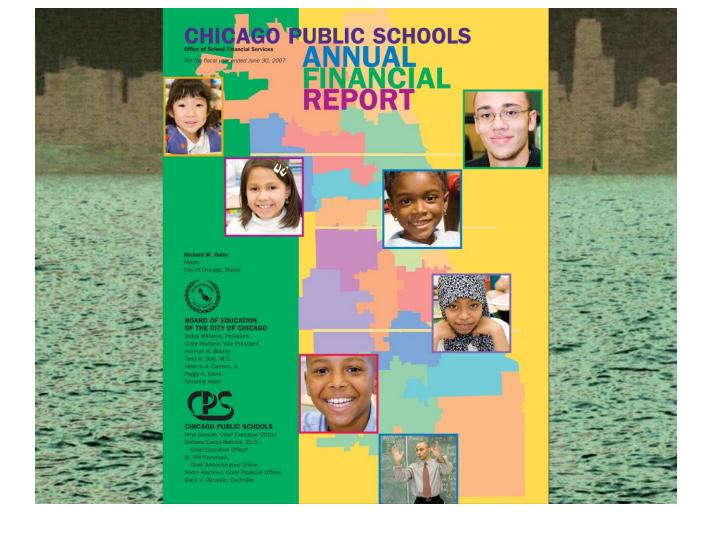




	year	independent appraisal	independent appraiser	Cook Co. assessor's description	Cook Co. reassess years	Cook Co. % inde- pendent appraiser	Cook Co. market value change	Cook Co. assessor market value	Cook Co. assessed valuation	Cook Co. multiplier	Illinois multiplier		
8	1976	31,000	buyer					unknown					
	1977				4		unknown	33,719	5,395	0.1600			
	1978							33,719	5,395	0.1600			
僧	1979	58,000	insure replace house only					33,719	5,395	0.1600	1.6016		
- 38	1980		·					33,719	5,395	0.1600	1.7432		
900	1981				4		16%	39,988	6,398	0.1600	1.8548		
	1982							39,988	6,398	0.1600	1.9288		
200	1983							39,988	6,398	0.1600	1.9122		
	1984							39,988	6,398	0.1600	1.8445		
	1985				4		5%	42,000	6,720	0.1600	1.8085		
	1986							42,000	6,720	0.1600	1.8486		
3.	1987							42,000	6,720	0.1600	1.8916	2.52	
4	1988	77,500	cragin bank		3	70%	22%	54,000	8,640	0.1600	1.9266	Arrive C	
1	1988	101,500	seller; no buyer					54,000	8,640	0.1600	1.9266	1	
	1989							54,000	8,640	0.1600	1.9133	50	
	1990	105,000	nw home equity insurance			51%		54,000	8,640	0.1600	1.9946		
	1991				3 (1)		21%	68,668	10,987	0.1600	2.0523	200	
	1992	115,000	realtor market analysis			60%		68,669	10,987	0.1600	2.0897	26	
4	1993	138,100	insure replace house only					68,669	10,987	0.1600	2.1407		
	1994	144,900	insure replace house only	1 story, 73 years	3		1%	69,269	11,083	0.1600	2.1135	163	
	1995							69,269	11,083	0.1600	2.1243		
	1996	152,700	insure replace house only					69,269	11,083	0.1600	2.1517	23%	
3	1997	159,300	insure replace house only	1 story, 76 years	3		8%	75,375	12,060	0.1600	2.1489	30	
24	1998	162,500	lasalle bank/ insurance			46%		75,375	12,060	0.1600	2.1799	E.	
	1999	166,900	insure replace house only					75,375	12,060	0.1600	2.2505	190	
38	2000	172,100	insure replace house only	1 or 1.5-1.9, 79 years (2)	3		28%	104,181	16,669	0.1600	2.2235	100	
	2001	174,600	insure replace house only					104,181	16,669	0.1600	2.3098	130	
9	2002	184,000	insure replace house only					104,181	16,669	0.1600	2.4689		
SE	2003	197,100	insure replace house only	1 or 1.5-1.9, 82 years (2)	3		27%	143,469	22,955	0.1600	2.4598		
3	2004	264,000	nw home equity insurance (1)			54%		143,469	22,955	0.1600	2.5757		
-	2005	220,400	insure replace house only					143,469	22,955	0.1600	2.7320	200	
1	2006	249,000	insure replace house only (2)	1 or 1.5-1.9, 85 years (2)	3 (3)		34%	217,500	34,800	0.1600	2.7076		
3,	2007	247,800	insure replace house only					217,500	34,800	0.1600	2.8439	<b>19</b>	
5	2008	205,300	insure replace house only					217,500	34,800	0.1600	2.9786	100	
2	2009	216,000	insure replace house only	1 or 1.5-1.9, 88 years (2)	3 (4)(5)(6)	151%	50%	326,460	32,646	0.1000	3.3701		
	2010	150,000	reverse mortgage lender			218%						湯を	
5		(1) 1.5 story, 81 years		(1) \$1 difference in tax bill and reassessment notice		dea)						1	
O.S.		(2) 1.5 story		(2) discrepancy in property class (1 story) and built (3) 2006 notice mailed July instead of November to								15	
0				(4) market value omitted;	propertion and							-	
3				(5) 6% decrease in Cook Co. multiplier hides alleged market value increase when selling prices have actually deflated since prior reassessment (and houses deteriorate with age).									
3				(6) variability of Cook Co. multiplier combined with variable and rising EAV can lead to unconscionable inflation of property tax									







# PROFILE CHICAGO PUBLIC SCHOOLS

The Chicago Public Schools is a body politic and corporate as well as a school district of the State of Illinois. CPS boundaries are coterminous with the City of Chicago. The Chicago Board of Education is established under and governed by the Illinois School Code and is not a home rule unit of government. The Chicago Board of Education operates a system of 622 schools primarily for grades kindergarten through twelve. As the third largest school district in the nation, we serve approximately 414,000 students; we employ over 44,000 dedicated individuals – 24,700 of which are teachers.

The Chicago Public Schools is governed by a seven-member Board of Education that is appointed by the Mayor of the City of Chicago. The Board elects one of the members to serve as President of the Board. Additionally, pursuant to amendments to the Illinois School Code initially enacted in 1988, elected school councils composed of parents, teachers, principals and community representatives exercise certain powers relating to the operation of the individual schools in the Chicago Public Schools system, including selection of principals and approval of school budgets.

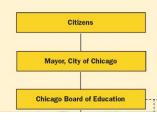
### INTRODUCTION

This popular version of our annual financial report is designed to give our readers a snapshot of Chicago Public Schools' (CPS) financial condition and to highlight information that our parents, teachers, supporters, and community and state leaders should find helpful for improving their understanding of our operations. This report does not provide all the detailed financial information that is contained in our Comprehensive Annual Financial Report (CAFR). The CAFR includes all of the audited financial statements and disclosures. For a detailed report, please visit our website

at http://www.cps.k12.il.us/ AboutCPS/Financial\_Information /CAFR/cafr.html. If you would like a copy of the CAFR, please contact us through one of the options located on the back cover of this report and we will gladly fulfill your request.

The primary function of the Office of School Financial Services is to ensure the financial integrity of the organization and to accurately report on the Board's financial condition in accordance with all state and federal legislation, governmental regulations and Board policies. While the auditors focus primarily on verifying the accuracy of the information presented, they also assess the financial risks to the organization and review the processes that CPS has in place to reduce these risks. As highlighted throughout this report, CPS has focused on improving its financial foundation and funding those activities that will improve the educational achievement of our students.

### CHICAGO PUBLIC SCHOOLS ORGANIZATIONAL CHART



Inspector General

### HOW DID WE DO LAST YEAR?

In general, CPS ended the fiscal year better than budgeted, primarily due to sustainable revenue increases in addition to strategically reduced expenditures. As in past years, CPS instituted strong fiscal discipline and budgeted prudently, reducing

administration costs by \$49.6 million, experiencing favorable trends in healthcare costs, thus coming in under budget in all categorical expenses. At the end of fiscal year 2007, CPS again maintained a strong cash position.

### **NOTEWORTHY EVENTS INCLUDE:**

- Fiscal year 2007 total budget was \$5.3 billion with operating fund totaling \$4.4 billion. The capital improvement budget was \$626 million and \$264 million was appropriated for debt service.
- CPS increased resources by an additional \$298 million over FY06 from multiple sources including an additional \$50 million from property taxes, an additional \$99 million in state aid due to an increase in the foundation level, \$45 million in higher interest income due to higher interest rates and higher cash balances.
- During the fiscal year, CPS recorded net proceeds of \$366.5 million in Unlimited Tax Obligation Bonds to fund the Capital Improvement Program. With upgrades in our outstanding debt ratings, CPS' trends show strong financial stability.
- Looking forward, CPS' fiscal year 2008 budget of \$5.78 billion represents a 9.3% increase or \$491.4 million over last year of which the General Operating Fund accounted for \$4.65 billion with a 5.5% increase.



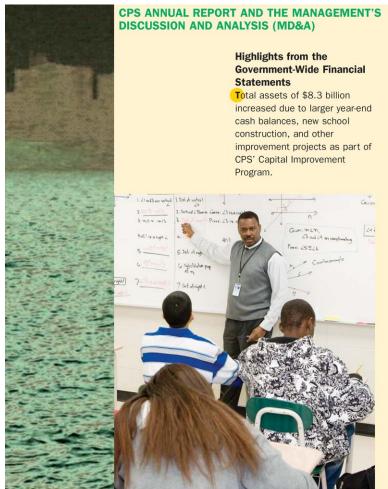
## FUNDING EDUCATION

CPS faces financial challenges in the year ahead as revenue struggles to keep pace with increasing costs and declining enrollments. In the next few years, pension funding will become a substantial expense for CPS, with expenditures expected to increase significantly each year.



### IS THERE AN OVER RELIANCE ON LOCAL REVENUES IN CHICAGO?

Chicago taxpayers fund a disproportionate amount of the costs of educating our students. Local property taxes have risen every year. Local resources have paid for 90% of the over \$5.1 billion capital program, with the state contributing no capital funding during the last three years. Education funding reform has had limited political support at the state and Federal levels and no significant change is imminent.



Capital assets, net of depreciation increased \$104 million or 2.4% over the prior fiscal year due to continued progress of the Capital Improvement Program. Capital assets, net of depreciation, for fiscal year 2006 totaled \$4.38 billion and \$4.48 billion in fiscal year 2007. In fiscal year 2007, CPS issued \$355.8 million in Unlimited Tax Obligation Bonds to fund the Capital Improvement Program with net proceeds of

Long-term debt increased \$245.2 million, or 5.4%. The total long-term portion of debt outstanding and capitalized leases was \$4.58 billion in fiscal year 2006 and \$4.82 billion in fiscal year 2007.

\$366.5 million including

premium.

Accrued pension increased to \$1.75 billion in fiscal year 2007 from \$1.51 billion in fiscal year 2006, an increase of \$238.4 million, or 15.8%. The year-end balance reflects the increase in the net pension obligation related to the Public School Teachers' Pension and Retirement Fund of Chicago.





Local tax caps – Chicago taxpayers have borne the largest portion of the cost of educating our students. This over-reliance on local resources and the tax cap limitation severely limit CPS' ability to increase our

revenues. CPS needs a reliable revenue stream that can increase along with increasing expenses.





### CAPITAL IMPROVEMENT PROGRAM

Since the start of the capital program in 1996, nearly every elementary and high school has received some kind of capital improvement. More than \$4.5 billion has already been committed to improving CPS schools. Local sources for new revenue are limited, motivating CPS to continue to lobby for additional resources at the state and Federal levels.

Significant accomplishments have been made in each of the three primary goals: reducing overcrowding, achieving a minimum standard of physical condition, and improving educational achievement through educational enhancements.

To date, 31 new schools, 15 replacement schools, 42 additions, 28 annexes, and 2 links have been constructed. In addition, 458 schools have new roofs, 10 schools have new doors, 418 schools have new windows, 382 schools have masonry repairs, 62 state of the art science labs have been installed, 219 Americans with Disabilities Act projects are underway, 118 school renovations, 27 gymnasiums have been renovated, and 342 play lots have been constructed. CPS, in conjunction with the City of Chicago, the Chicago Park District, and the Public Building Commission of Chicago has created 94 campus parks. The accomplishments thus far have significantly improved the quality of our students' learning environment.



### NOTE 3. PROPERTY TAXES AND STATE AID REVENUE

a. Property Taxes — The CPS levies property taxes using tax levy rates established by statute and an equalized assessed valuation ("EAV") estimated by the CPS. The maximum billing (extension) of property taxes for the rate-limited Educational Levy in any calendar year is limited to the lesser of the tax rate established by statute multiplied by the EAV known at the time the final calendar year tax bills are calculated by the Cook and DuPage County Clerks or the tax rates established by statute multiplied by the prior year EAV. Property taxes for the levies that are not rate-limited are levied based on the estimated requirements for such funds.

The CPS' extensions are limited to the prior year EAV multiplied by the current year maximum legal rate limit. In addition, the growth in property tax extensions of the CPS is limited to the lesser of 5% or the percentage increase in the consumer price index for all urban consumers during the calendar year preceding the tax levy year. Extensions can be increased above this limitation due to the following increases: assessed valuation attributable to new construction, referendum approval, or rate limitation.

Amounts collected in excess of the estimated net receivable for each levy year are reported as revenue in the fiscal year that the tax collections are distributed to CPS. Tax amounts collected in excess of the specified prior years levies are recorded in the year of receipt without impacting receivable and deferred revenue balances. CPS maintains the accounts receivable, reserves for uncollectibles and deferred revenue balance on the general ledger for three tax levy years. All refunds, no matter what tax year they apply, are recorded against the property tax revenue and cash accounts in the period of occurrence or notification from the respective county treasurer.

Legal limitations on tax rates and the rates extended in calendar years 2007 and 2006 are shown below.

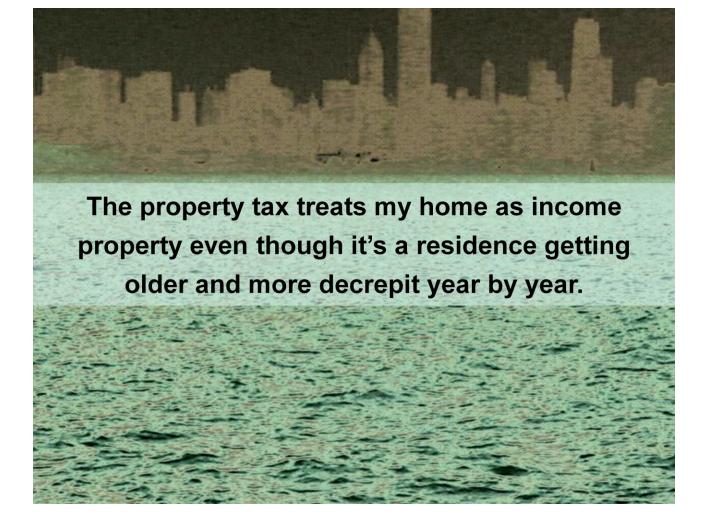
	Maximum 2006		ded Per of EAV
	Legal Limit	2007	2006
General Operating Fund:			
Educational	(A)	\$2.078	\$2.143
Workers' and Unemployment Compensation/Tort Immunity	(B)	.021	.228
Public Building Commission Operations and Maintenance	(B)	.521	.565
Debt Service Fund:			
Public Building Commission Leases Program	(B)	.077	.090
		\$2.697	\$3.026

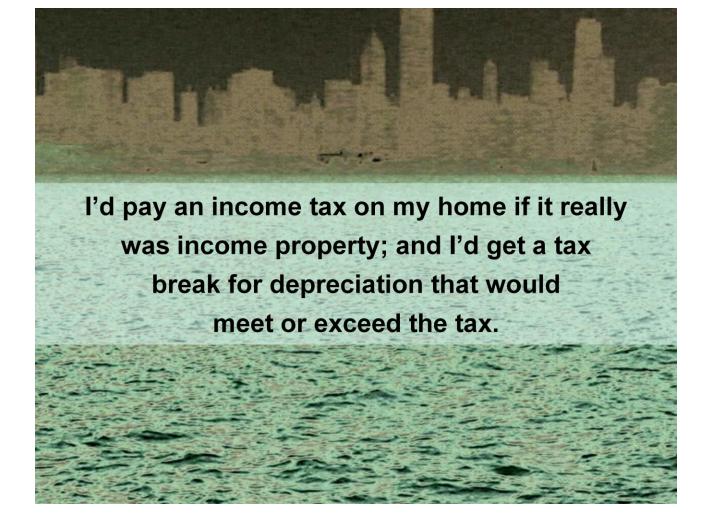
- A. The 2007 Educational tax rate is limited to the sum of \$2.621 per \$100 of EAV plus the difference (the "difference tax") between \$.50 per \$100 of EAV and the rate of taxes extended for the Chicago School Finance Authority.
- 3. These tax rates are not limited by law, but are subject to the limits described previously.

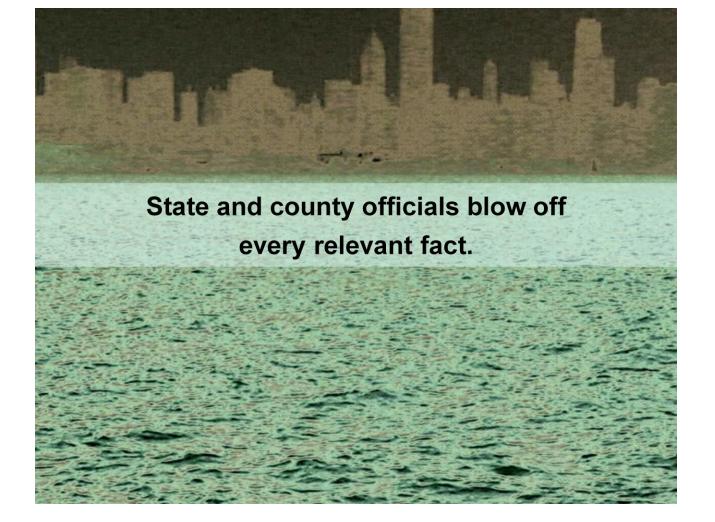
Comprehensive Annual Financial Report -

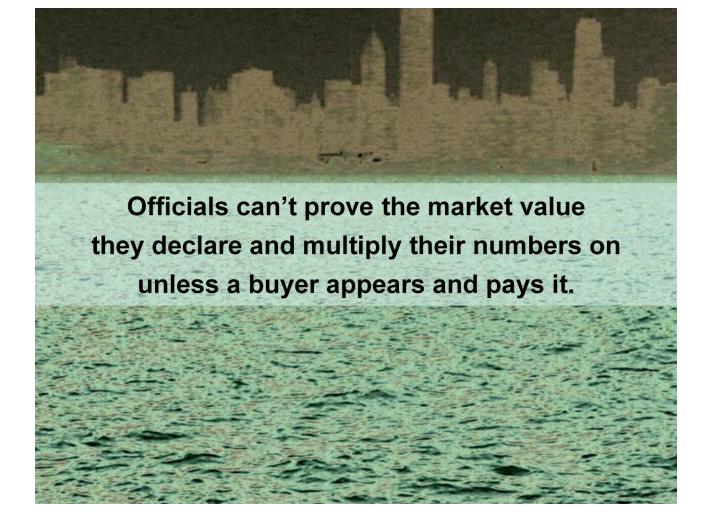


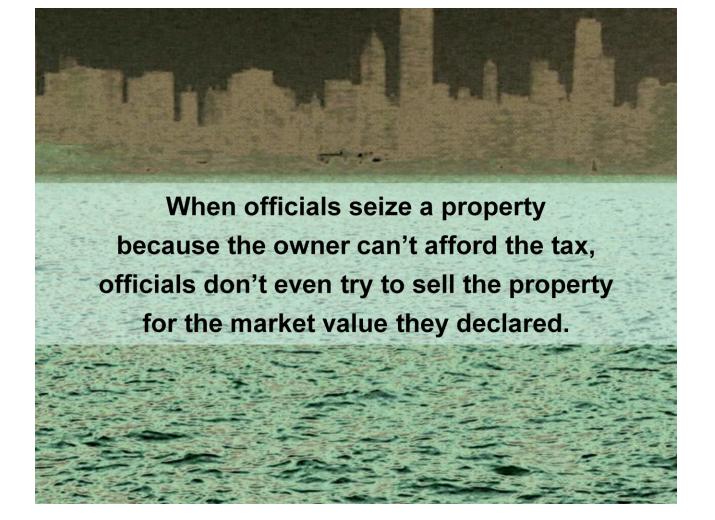
Tax Rates

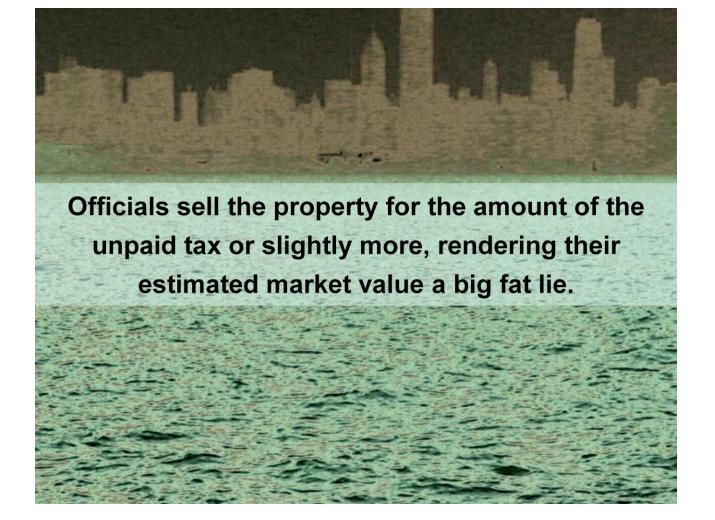


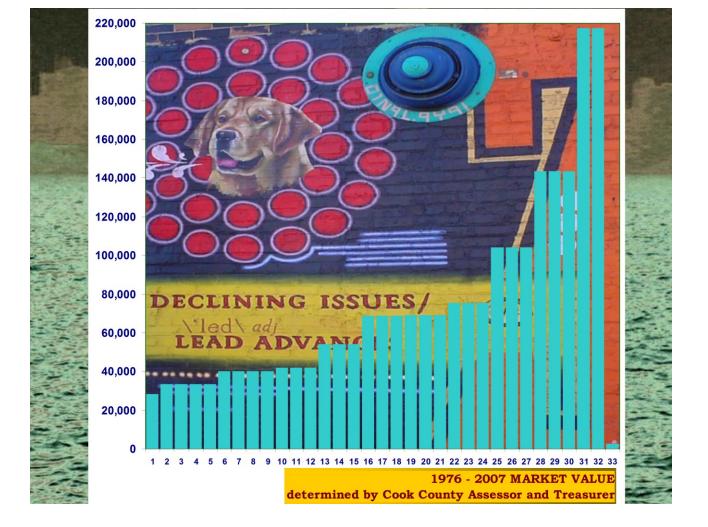


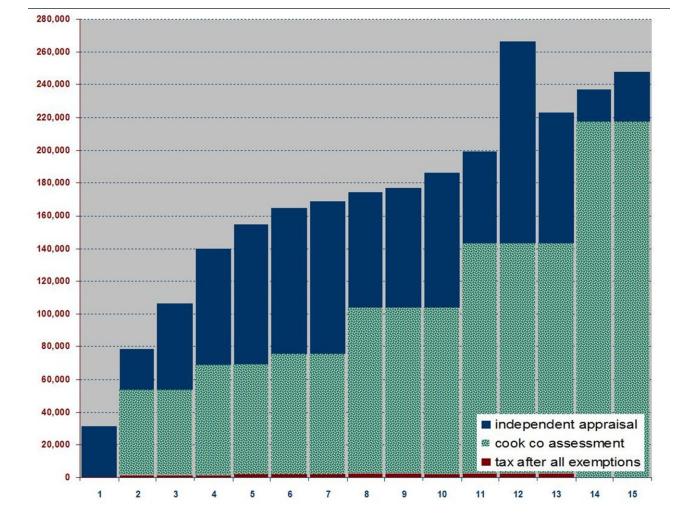


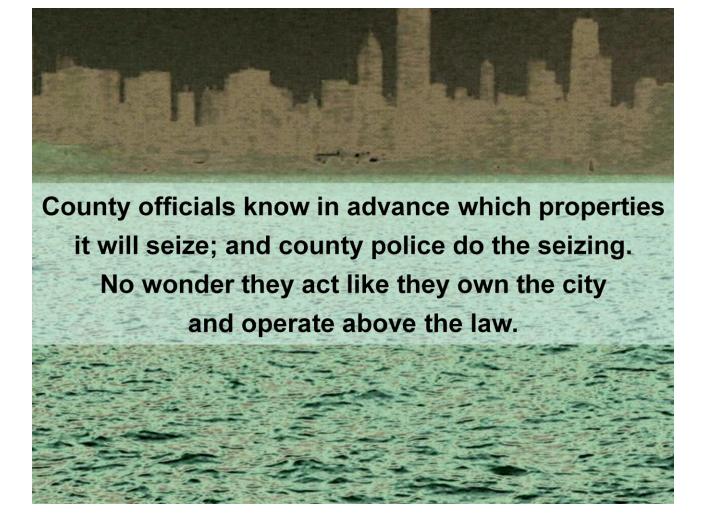


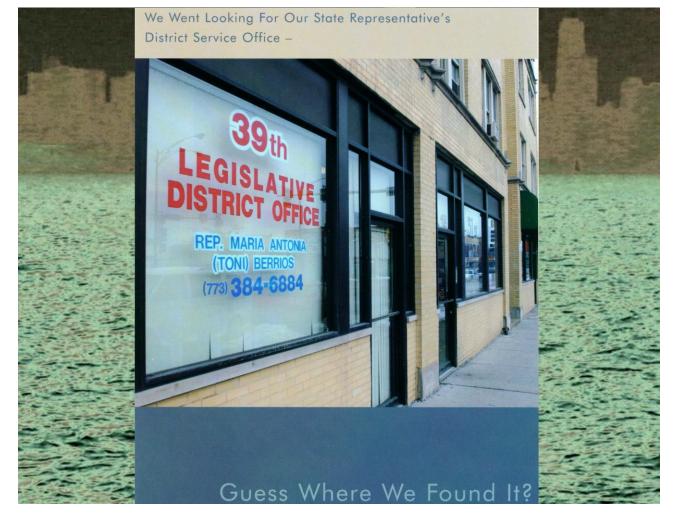




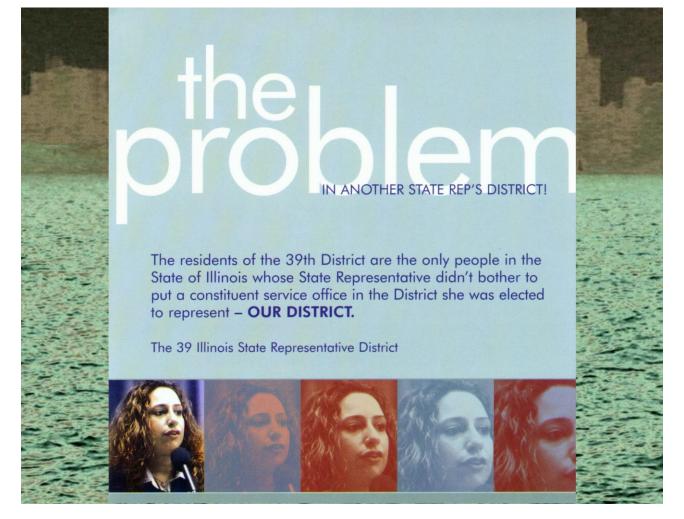








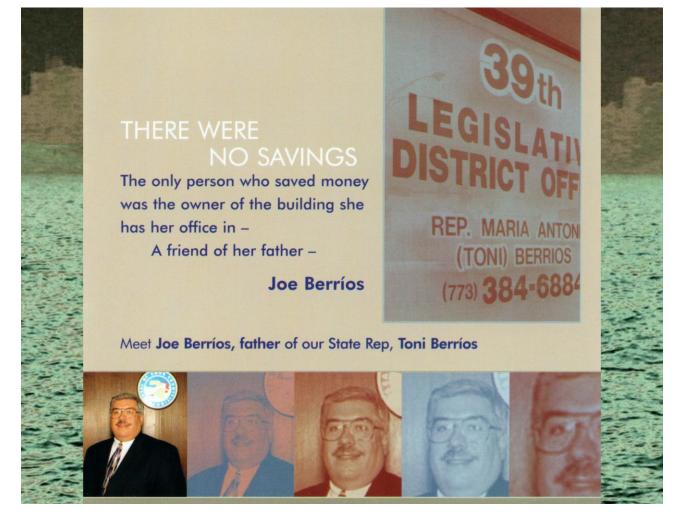
Friends of Pedro DeJesus (2004). Campaign flyer for candidate for 39th district representative, Illinois General Assembly.



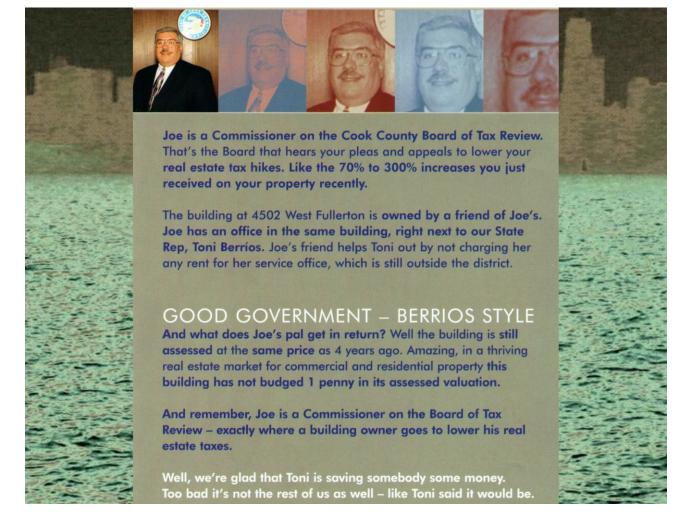
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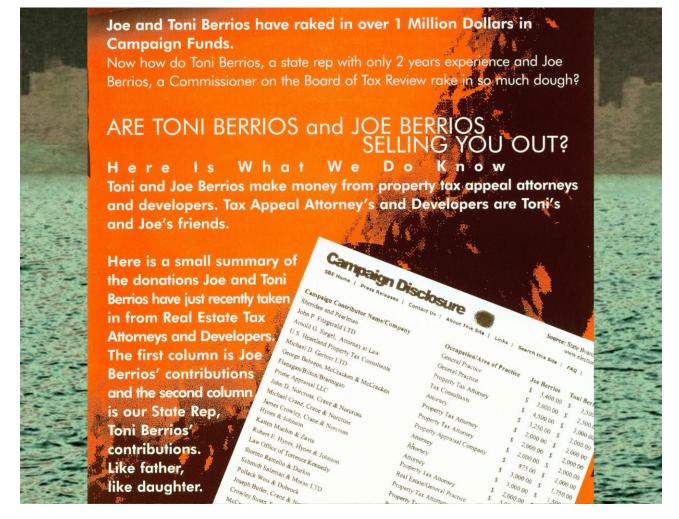
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			Comp	pare and contrast properties on D Street (ide	ntical prope	rties are color-	coded)	36		
				•	actual,			tax exemptions		
	wood				estimated	assessor's	assessor's	Homeowner (c)(d)	2009 tax	2009 tax
	or	actual			or usual #	market value	market value	Senior Citizen	payable	paid per
house #	brick	units	actual improvements	assessor's description (v)	occupants	2006-2008 (a)	2009-2011 (b)	Senior Freeze	in 2010	occupant
15 (e)	wood	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage	2	187,556	274,340 (h)	н	3,355	1,678
16 (e)	wood	2	1.5 stories, basement, garage	1 unit, 1 story, basement, garage	6	166,094	219,590 (f)(g)(i)		3,427	571
17 (e)	wood	1	1.5 stories, basement, garage	1 unit, 1 story, basement, garage	1		223,030 (g)(j)	н	2,555	2,555
18 (e)	wood	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage	2		308,960 (k)		4,822	2,411
20	brick	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage	3		241,980 (g)(l)(m)	Н	2,850	950
22	brick	1	1.5 stories, basement, garage	1 unit, 1 story, basement, garage	1	159,519		H, SC, SF	662	662
23	wood	1	1.5 stories, basement, garage	1 unit, 1 story, slab foundation, garage (o)	1		225,920	H, SC (p)	1,656	1656
24	brick	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, no garage (q)	1	217,500	364,460	Н	2,591	2,591
25	brick	1	1 story, basement, garage	1 unit, 1 story, basement, garage	5		269,590	н	2,585	517
28	brick	2	2 stories, basement, garage	2 units, 1.9 stories, basement, garage	1		301,360 (r)	H, SC, SF	813	813
29	brick	4	2.5 stories, basement, garage	3 units, 2 stories, basement, garage	20+	245,088	361,720	Н	4,690	235
31	brick	4	2.5 stories, basement, garage	3 units, 2 stories, slab foundation, garage	9+	254,056	324,760 (g)	H, SC, SF	1,266	141
34	brick	1	1.5 stories, basement, garage	1 unit, 1 story, basement, garage	2		241,320 (g)	H	2,840	1,420
35	brick	4	2 stories, basement, garage	2 units, 2 stories, basement, garage	7	201,750	327,100 (g)	Н	3,848	550
39	brick	3+	2 stories, basement, garage	2 units, 2 stories, basement, garage	8+ (h)	265,400	324,530 (g)	н	3,424	428
40	wood	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage	2+		274,220 (t)	н	3,413	1,707
43	brick	3+	2 stories, basement, garage	2 units, 2 stories, basement, garage	10+	266,444	380,800 (f)(g)		5,943	594
44	brick	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage (u)	3		312,350 (m)(w)	н	3,949	1,316
46	brick	1	1.5 stories, basement, garage	1 unit, 2 stories, slab foundation, garage	5+	150,925	303,580 (f)(x)	н	3,811	762
47	wood	1	1 story, basement, garage	1 unit, 1 story, basement, garage	2		219,000	Н	2,149	1,075
49	brick	3	2 stories, basement, garage	1 unit, 1 story, slab foundation, garage	9	180,425	243,310	н	2,513	279

- (a) County assessor determines market value once per 3-year cycle. Triennial reassessments occurred in 2006 and 2009.
- (b) 2010 market value should be the same as 2009 unless assessor changed the value because of an appeal or other reason. Property owners and other interested parties can't compare and contrast market values between triennial reassessments because assessor's online page for each property shows two consecutive years (2009 and 2010) instead of two consecutive triennial reassessment periods (2006 and 2009).
- (c) Assessor grants the higher one of two possible homeowner exemptions.
- (d) The long-time homeowner exemption depends on owner's income and number of years he's owned and occupied the property
- (e) Narrow house shoe-horned on narrow lot.
- (f) Frequent turnover; foreclosure(s); and/or tax delinquent seizure(s)
- (g) Low assessed market value compared to identical properties might be due to owner's race (Hispanic, Puerto Rican), religion (attends St. A's RC church with Puerto Rican alderman); and/or current or family history of city/county/state job/contract or other financial transactions with local Hispanic elected official and family.
- (h) Current owner/occupant is black city worker.
- (i) Current owner/occupant is Hispanic with private sector job. Property sold for \$290,000 in 2006 before 2006 and 2009 reassessments; sold again for \$180,000 in 2010 after 2009 reassessment.
- (j) Current owner/occupant is Polish-American, is a retired city worker, and attends St. A's. Her family has owned house 50 plus-minus years.
- (k) Current owner/occupant is white and has private sector job. Property sold for \$102,500 in 1995; refinanced for \$84,750 in 2004.
- (I) Current owner/occupants are Cuban and Puerto Rican. Husband is brother of a political hack. Wife is a chronic complainer who demands and receives many unusual city services on basis of unfounded complaints, on her own behalf and on behalf of elderly Polish-American woman at 22 D Street, who is St. A's parishioner.

(m) Motives and opportunity to tamper with the assessor's property descriptions and alleged market values are also motives and opportunities to tamper with the treasurer's data for tax paid. Therefore, the treasurer's data for tax paid isn't necessarily the actual tax a property owner paid.

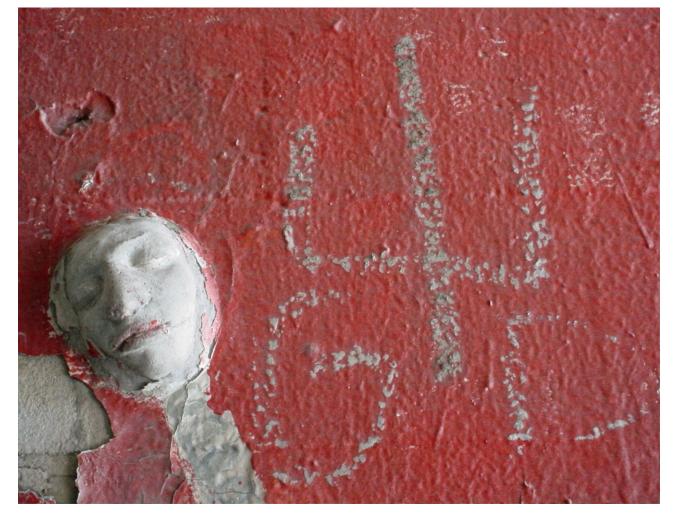
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29	brick	4	2.5 stories, basement, garage	3 units, 2 stories, basement, garage	20+	245,088	361,720	Н	4,690	235
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49	brick	3	2 stories, basement, garage	1 unit, 1 story, slab foundation, garage	9	180,425	243,310 (g)	н	2,513	279

- (n) Triennial reassessed market value \$264,390 in 2009.
- (o) Unusually wide lot. House is set at back of lot, next to garage to create large front yard.
- (p) Sole owner/occupant's elderly mother died in 2008. The young able-bodied white male owner continues to display a disabled parking tag for his mother in his car in 2010, in addition to claiming a senior citizen exemption on his property tax for 2009.
- (q) Assessor doesn't raise alleged market value for improvements after purchase that cost less than \$75,000.
- (r) Property was offered for sale at \$189,900 in 2010 September and remains unsold in 2010 December after several cosmetic improvements.
- (s) Owner/occupants, their 3 adult children and their children's partners have 4 separate apartments. One son moved out recently and a non-relative moved into the attic apartment in 2010 November. The male owner has reached retirement age, his wife hasn't. The family exploits senior citizen exemptions intended for single-family homeowners. The family scorns parking regulations and other reasonable ordinance; and makes more than the average number of calls for emergency services. Owners put another For Rent sign on display 2010 December 16.
- (t) 40 D Street was built in 1900, around 25 years before other houses on the block. A 1988 buyer paid an original occupant/owner \$67,000. The 2005 buyer paid the 1988 buyer \$245,000 for this 110 year old wood structure with neighbors from hell. How did the selling agent and mortgage lender talk him into doing such a foolish thing?
- (u) Moderately wide lot has room for driveway next to average-sized house. Owner/occupant uses garage to store materials for his plumbing business. Business phone used to be listed at 44 D Street home address, and wife continues to answer business phone at home.
- (v) Effective 2010 November, property photos don't appear on data pages of newly-elected assessor Joe Berrios' website. Links to property photos are now often broken.

	g 8		Comp	are and contrast properties on D Street (ide	ntical prope	rties are color-	coded)	16		
					actual,			tax exemptions		
	wood				estimated	assessor's	assessor's	Homeowner (c)(d)	2009 tax	2009 tax
	or	actual		150 at 160	or usual #	market value	market value	Senior Citizen	payable	paid per
house #	brick	units	actual improvements	assessor's description (v)	occupants	2006-2008 (a)	2009-2011 (b)	Senior Freeze	in 2010	occupant
15 (e)	wood	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage	2	187,556	274,340 (h)	н	3,355	1,678
16 (e)	wood	2	1.5 stories, basement, garage	1 unit, 1 story, basement, garage	6	166,094	219,590 (f)(g)(i)		3,427	571
17 (e)	wood	1	1.5 stories, basement, garage	1 unit, 1 story, basement, garage	1		223,030 (g)(j)	н	2,555	2,555
18 (e)	wood	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage	2		308,960 (k)		4,822	2,411
20	brick	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage	3		241,980 (g)(l)(m)	н	2,850	950
22	brick	1	1.5 stories, basement, garage	1 unit, 1 story, basement, garage	1	159,519	255,060 (g)(l)(m)(n)	H, SC, SF	662	662
23	wood	1	1.5 stories, basement, garage	1 unit, 1 story, slab foundation, garage (o)	1		225,920	H, SC (p)	1,656	1656
24	brick	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, no garage (q)	1	217,500	364,460	Н	2,591	2,591
25	brick	1	1 story, basement, garage	1 unit, 1 story, basement, garage	5		269,590	Н	2,585	517
28	brick	2	2 stories, basement, garage	2 units, 1.9 stories, basement, garage	1		301,360 (r)	H, SC, SF	813	813
29	brick	4	2.5 stories, basement, garage	3 units, 2 stories, basement, garage	20+	245,088	361,720	Н	4,690	235
31	brick	4	2.5 stories, basement, garage	3 units, 2 stories, slab foundation, garage	9+	254,056	324,760 (g)	H, SC, SF	1,266	141
34	brick	1	1.5 stories, basement, garage	1 unit, 1 story, basement, garage	2		241,320 (g)	H	2,840	1,420
35	brick	4	2 stories, basement, garage	2 units, 2 stories, basement, garage	7	201,750		н	3,848	550
39	brick	3+	2 stories, basement, garage	2 units, 2 stories, basement, garage	8+ (h)	265,400	324,530 (g)	Н	3,424	428
40	wood	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage	2+		274,220 (t)	н	3,413	1,707
43	brick	3+	2 stories, basement, garage	2 units, 2 stories, basement, garage	10+	266,444	380,800 (f)(g)		5,943	594
44	brick	1	1.5 stories, basement, garage	1 unit, 1.5 stories, basement, garage (u)	3		312,350 (m)(w)	Н	3,949	1,316
46	brick	1	1.5 stories, basement, garage	1 unit, 2 stories, slab foundation, garage	5+	150,925	303,580 (f)(x)	Н	3,811	762
47	wood	1	1 story, basement, garage	1 unit, 1 story, basement, garage	2		219,000	Н	2,149	1,075
49	brick	3	2 stories, basement, garage	1 unit, 1 story, slab foundation, garage	9	180,425	243,310 (g)	н	2,513	279

(w) In 1986 a man with an Irish name got 44 D Street with a warranty deed valued at \$0; and a county sheriff's police and his Puerto Rican wife moved in. In 1987, the county sheriff seized the 35 D Street 3-flat from a white owner and an Hispanic family moved in. A Puerto Rican cousin of the new #44 owner rented the #35 basement apartment from the new owner. The extended Puerto Rican family then abused the fire hydrant until neighbors' complaints forced them to move. In 2010, despite sales documents for #44 for the 1997 Puerto Rican buyer, the tax bill is still addressed to the 1986 Irish purchaser. Other factors that point to fraud are:

- (1) Current owner/occupant has been involved in deals for a local commercial property with persons who have the Puerto Rican alderman's surname.
- (2) Current owner/occupant operates a plumbing business on the property;
- (3) The Puerto Rican plumber might rely on the Puerto Rican alderman for influence and actual city contracts for income;
- (4) The plumber's wife's has the same surname as the 49 D Street owner/occupant.
- (5) 49 D Street is a mis-described, undervalued, undertaxed property used to overvalue and overtax other properties, including white-owned properties on the block."
- (x) 46 D Street, like 24 D Street and other houses on the block, is overvalued and overtaxed because the assessor has underdescribed 49 D Street.



Mural on railroad underpass. Blue Island 1600S, Chicago, Illinois.