## Outline

- Introduction
- Define Urban Growth
- Transportation Planning for a worse future.
- Total Accounting Can we stop pretending?
- Growth should pay for growth Who really pays?
- Property Taxes Homeowner be damned.
- Free Enterprise Titans or Welfare Queens?
- Myths and Ghost Stories

## Definition of Growth

- The growth of the built environment.
  - more roads
  - more houses
  - more buildings
- Not talking about
  - personal growth or spiritual growth
  - growth in prosperity, personal income & wealth
  - growth in societal well-being, equity, security

### COSTS (IN BILLIONS)







### CONGESTION



### **REGIONAL ROADWAY SYSTEM**

### PERFORMANCE MEASURES

 2005
 2010
 2035

 Freeway
 53.14
 55.75
 47.76

 Network
 41.63
 40.50
 28.81

Average Speeds (Miles per hour)



25.00 24.25 23.50 22.75 2005 2010 22.00 2035

### VMT per capita

### CONGESTION







How do you think the quality of life will be affected if the population doubles to 2.5 million people during the next 20 to 40 years?





### **Highland Lakes Storage**



One Acre-Foot (AF) equals 325,851 gallons.



## Total Accounting

## Can we stop pretending?

### WebLOCI Fiscal Impact Analysis City of Austin / Hanger Orthopedic Group Major Category Report January 15, 2010

	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Total
BENEFITS												
Sales Taxes	\$0	\$96,762	\$38,380	\$38,380	\$38,380	\$38,380	\$67,615	\$67,615	\$67,615	\$67,615	\$67,615	\$588,357
Property Taxes	\$0	\$54,904	\$82,268	\$108,701	\$104,803	\$100,906	\$120,362	\$144,417	\$167,756	\$167,756	\$167,756	\$1,219,629
Franchise Fees	\$0	\$10,552	\$21,428	\$31,980	\$31,980	\$31,980	\$40,105	\$48,474	\$56,594	\$56,594	\$56,594	\$386,281
Alcoholic Beverage Tax Revenues	\$0	\$387	\$785	\$1,172	\$1,172	\$1,172	\$1,470	\$1,776	\$2,074	\$2,074	\$2,074	\$14,156
Revenues from Fines	\$0	\$1,322	\$2,685	\$4,007	\$4,007	\$4,007	\$5,025	\$6,073	\$7,091	\$7,091	\$7,091	\$48,399
Revenues from Permits	\$0	\$1,694	\$3,440	\$5,134	\$5,134	\$5,134	\$6,438	\$7,782	\$9,085	\$9,085	\$9,085	\$62,011
Miscellaneous Fees	\$59,600	\$3,321	\$6,744	\$10,065	\$10,065	\$10,065	\$12,621	\$15,255	\$17,811	\$17,811	\$17,811	\$181,169
Water Revenues	\$0	\$26,502	\$34,870	\$42,989	\$42,989	\$42,989	\$58,375	\$64,814	\$71,061	\$71,061	\$71,061	\$526,711
Wastewater Revenues	\$0	\$19,677	\$28,959	\$37,965	\$37,965	\$37,965	\$50,271	\$57,413	\$64,342	\$64,342	\$64,342	\$463,241
Electric Power Revenues	\$0	\$134,775	\$166,862	\$197,993	\$197,993	\$197,993	\$283,366	\$308,056	\$332,011	\$332,011	\$332,011	\$2,483,071
TOTAL BENEFITS	\$59,600	\$349,896	\$386,421	\$478,386	\$474,488	\$470,591	\$645,648	\$721,675	\$795,440	\$795,440	\$795,440	\$5,973,025
COSTS												
Support	\$0	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$500,000
Recreation/Libraries	\$0	\$4,008	\$8,139	\$12,148	\$12,148	\$12,148	\$15,234	\$18,412	\$21,497	\$21,497	\$21,497	\$146,728
Court System	\$0	\$793	\$1,609	\$2,402	\$2,402	\$2,402	\$3,012	\$3,641	\$4,250	\$4,250	\$4,250	\$29,011
General Government	\$0	\$1,756	\$3,566	\$5,322	\$5,322	\$5,322	\$6,674	\$8,066	\$9,418	\$9,418	\$9,418	\$64,282
Health Services	\$0	\$1,451	\$2,946	\$4,397	\$4,397	\$4,397	\$5,514	\$6,665	\$7,781	\$7,781	\$7,781	\$53,110
Social Welfare	\$0	\$967	\$1,964	\$2,931	\$2,931	\$2,931	\$3,676	\$4,443	\$5,187	\$5,187	\$5,187	\$35,404
Public Safety	\$0	\$26,462	\$53,737	\$80,199	\$80,199	\$80,199	\$100,574	\$121,561	\$141,923	\$141,923	\$141,923	\$968,700
Other Costs	\$0	\$5,429	\$11,026	\$16,455	\$16,455	\$16,455	\$20,635	\$24,941	\$29,119	\$29,119	\$29,119	\$198,753
Water Costs	\$0	\$23,851	\$31,798	\$39,508	\$39,508	\$39,508	\$53,515	\$59,630	\$65,562	\$65,562	\$65,562	\$484,004
Wastewater Costs	\$0	\$19,031	\$27,960	\$36,623	\$36,623	\$36,623	\$48,561	\$55,432	\$62,098	\$62,098	\$62,098	\$447,147
Electric Power Production Costs	\$0	\$126,689	\$151,408	\$175,391	\$175,391	\$175,391	\$246,518	\$265,539	\$283,993	\$283,993	\$283,993	\$2,168,306
TOTAL COSTS	\$0	\$260,437	\$344,153	\$425,376	\$425,376	\$425,376	\$553,913	\$618,330	\$680,828	\$680,828	\$680,828	\$5,095,445
NET BENEFITS	\$59,600	\$89,459	\$42,268	\$53,010	\$49,112	\$45,215	\$91,735	\$103,345	\$ <mark>1</mark> 14,612	\$114,612	\$114,612	\$877,580

### WebLOCI Fiscal Impact Analysis City of Austin / Hanger Orthopedic Group Major Category Report January 15, 2010

	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Total
BENEFITS												
Sales Taxes	\$0	\$96,762	\$38,380	\$38,380	\$38,380	\$38,380	\$67,615	\$67,615	\$67,615	\$67,615	\$67,615	\$588,357
Property Taxes	\$0	\$54,904	\$82,268	\$108,701	\$104,803	\$100,906	\$120,362	\$144,417	\$167,756	\$167,756	\$167,756	\$1,219,629
Franchise Fees	\$0	\$10,552	\$21,428	\$31,980	\$31,980	\$31,980	\$40,105	\$48,474	\$56,594	\$56,594	\$56,594	\$386,281
Alcoholic Beverage Tax Revenues	\$0	\$387	\$785	\$1,172	\$1,172	\$1,172	\$1,470	\$1,776	\$2,074	\$2,074	\$2,074	\$14,156
Revenues from Fines	\$0	\$1,322	\$2,685	\$4,007	\$4,007	\$4,007	\$5,025	\$6,073	\$7,091	\$7,091	\$7,091	\$48,399
Revenues from Permits	\$0	\$1,694	\$3,440	\$5,134	\$5,134	\$5,134	\$6,438	\$7,782	\$9,085	\$9,085	\$9,085	\$62,011
Miscellaneous Fees	\$59,600	\$3,321	\$6,744	\$10,065	\$10,065	\$10,065	\$12,621	\$15,255	\$17,811	\$17,811	\$17,811	\$181,169
Water Revenues	\$0	\$26,502	\$34,870	\$42,989	\$42,989	\$42,989	\$58,375	\$64,814	\$71,061	\$71,061	\$71,061	\$526,711
Wastewater Revenues	\$0	\$19,677	\$28,959	\$37,965	\$37,965	\$37,965	\$50,271	\$57,413	\$64,342	\$64,342	\$64,342	\$463,241
Electric Power Revenues	\$0	\$134,775	\$166,862	\$197,993	\$197,993	\$197,993	\$283,366	\$308,056	\$332,011	\$332,011	\$332,011	\$2,483,071
TOTAL BENEFITS	\$59,600	\$349,896	\$386,421	\$478,386	\$474,488	\$470,591	\$645,648	\$721,675	\$795,440	\$795,440	\$795,440	\$5,973,025
COSTS					050.000	050.000	@E0.000	\$F0 000	\$50.000	\$50,000	\$50,000	\$ 500 000
Support	\$0	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$30,000	\$144 729
Recreation/Libraries	\$0	\$4,008	\$8,139	\$12,148	\$12,148	\$12,148	\$15,234	\$18,412	\$21,497	\$21,497	\$21,497	\$140,720
Court System	\$0	\$793	\$1,609	\$2,402	\$2,402	\$2,402	\$3,012	\$3,641	\$4,250	\$4,250	\$4,250	\$29,011
General Government	\$0	\$1,756	\$3,566	\$5,322	\$5,322	\$5,322	\$6,674	\$8,066	\$9,418	\$9,418	\$9,418	\$64,282
Health Services	\$0	\$1,451	\$2,946	\$4,397	\$4,397	\$4,397	\$5,514	\$6,665	\$7,781	\$7,781	\$7,781	\$53,110
Social Welfare	\$0	\$967	\$1,964	\$2,931	\$2,931	\$2,931	\$3,676	\$4,443	\$5,187	\$5,187	\$5,187	\$35,404
Public Safety	\$0	\$26,462	\$53,737	\$80,199	\$80,199	\$80,199	\$100,574	\$121,561	\$141,923	\$141,923	\$141,923	\$968,700
Other Costs	\$0	\$5,429	\$11,026	\$16,455	\$16,455	\$16,455	\$20,635	\$24,941	\$29,119	\$29,119	\$29,119	\$198,753
Water Costs	\$0	\$23,851	\$31,798	\$39,508	\$39,508	\$39,508	\$53,515	\$59,630	\$65,562	\$65,562	\$65,562	\$484,004
Wastewater Costs	\$0	\$19,031	\$27,960	\$36,623	\$36,623	\$36,623	\$48,561	\$55,432	\$62,098	\$62,098	\$62,098	\$447,147
Electric Power Production Costs	\$0	\$126,689	\$151,408	\$175,391	\$175,391	\$175,391	\$246,518	\$265,539	\$283,993	\$283,993	\$283,993	\$2,168,306
TOTAL COSTS	\$0	\$260,437	\$344,153	\$425,376	\$425,376	\$425,376	\$553,913	\$618,330	\$680,828	\$680,828	\$680,828	\$5,095,445

NET BENEFITS \$59,600 \$89,459 \$42,268 \$53,010 \$49,112 \$45,215 \$91,735 \$103,345 \$114,612 \$114,612 \$114,612 \$877,580

<u>Minus</u> Capital Costs for Schools, Roads, Parks, Libraries, Govt. Buildings, Water Treatment Plants & Piping, Wastewater, Fire, Police, Solid Waste, EMS for 114 new households



# Growth should pay for growth

Who really pays?

### City of Austin Ordinance 20070910-007 Water Impact Fee Calculations

Service Unit and System-wide Impact Cost Totals 78,208 252,022 517,342

State Law mandated 50% credit of total projected cost258,671Amount to be used for calculating maximum allowable impact fee258,671

Maximum Allowable Impact Fee (\$258,608,000 / 78,208 service units) \$3,307

System-Wide Impact Cost One Service Unit to Public Infrastructure for Water

> 100% of Cost = \$6,614 50% of Cost = \$3,307 Developer Pays \$1,000 in DDZ

Leaving 114 Homes x \$5,614 = \$638,996 unpaid

### City of Austin Ordinance 20070910-007 Wastewater Impact Fee Calculations

Service Unit and System-wide Impact Cost Totals 74,273 142,094 275,145

State Law mandated 50% credit of total projected cost137,573Amount to be used for calculating maximum allowable impact137,572

Maximum Allowable Impact Fee (\$137,572,000 / 74,273 service units) \$1,852

System-Wide Impact Cost One Service Unit to Public Infrastructure for Wastewater

> 50% of Cost = \$1,852 100% of Cost = \$3,704 Developer Pays \$600 in DDZ

Leaving 114 Homes x \$3,104 = \$353,856 unpaid

## HANGER NET BENEFITS \$877,580

## WATER NET CAPITAL COST\$638,996WW NET CAPITAL COST\$353,856

## HANGER NET BENEFIT INCLUDING W&WW

(\$115,272)

\$992,852

### **Growth-Related Costs**

### Capital Costs for Public Facilities/Infrastructure

- Educational Facilities (K-12)
- Sanitary Sewers
- •Storm Sewers
- Transportation System
- Water System
- •Fire Protection & EMS
- Parkland & Rec. Facilities
- Police Facilities
- Open Space
- Library Facilities
- General Government Facilities
  - -Government Administration
  - -Essential Social Services
- Electric Power Generation/Dist.
- Solid Waste Disposal Facilities
- Affordable Housing Mitigation

### Environmental Costs and Other Impacts

- •Air Quality Control
- Water Quality Control
- Natural Resource Consumption
- Lost Visual and Other Amenity Values
- Lost Wildlife Habitat
- Increased Noise
- Lost Mobility (traffic congestion delays/commute time)
- Higher Cost of Housing
- Higher Cost of Living
- Lost Sense of Community
- Costs to Future Generations

### **Growth-Related Costs**

### **Other Cost to City & County Offices**

- Economic Growth and Redevelopment Services Office
- Development & Plan Review Office
- Land Use Planning Office
- Developer Fee Waivers
- Tax Increment Financing Districts

### **Property Tax Subsidies**

- Appraisal Inequities
- Ag Exemptions
- Wildlife Exemptions
- Historical Exemptions

### Table 11-1

Summary of Infrastructure Costs for Typical New Residential Unit										
Categories	Gross Cost to Serve Typical New Housing Unit	Credit for Impact Fees or Other Payments <sup>(1)</sup>	Credit for Future Contribution Via Tax and Utility Payments <sup>(2)</sup>	Net Cost to Serve Typical New Housing Unit						
School Facilities	\$9,270	\$0	\$185	\$9 085						
Road System	\$2,739	\$0	\$55	\$2,684						
Water Service Facilities <sup>(3)</sup>	\$4,257	\$730	\$85	\$3,442						
Wastewater System <sup>(3)</sup>	\$3,577	\$438	\$72	\$3,067						
Storm Drainage System	\$3,277	\$0	\$66	\$3,211						
Park & Rec. Facilities	\$2,563	\$650	\$51	\$1,862						
Total Cost:	\$25,683	\$1,818	\$514	\$23,351						

Notes:

1) Impact fees paid by new development are discussed in the section Impact Fees in Austin.

2) Crediting new development for future tax and utility payments that will go towards its infrastructure costs is addressed in the *Methodology* section.

3) The water and sewer system impact fees are based on the likely mix of single-family and multifamily housing constructed inside city limits in the desired development zone and reflect 0.73 service units each. See *Housing Characteristics* section for more information.

## HANGER NET BENEFITS \$877,580

## 6 CATEGORIES NET CAPITAL COST 114 HOMES X \$23,351 = \$2,662,014

## HANGER NET BENEFIT (\$1,784,434)

The City forecasts that Austin will grow at a rate of about 2% per year over the next decade. <sup>53</sup> This rate of growth would increase the current population by 15,481 people in one year. Based on a housing occupancy level of 2.6 persons per unit, 5,954 additional housing units will be constructed to accommodate this growth. At an average net cost of \$23,351 per unit, the total net cost for the facilities to serve this residential development will be \$139 million each year. The forecasted population growth over the next 20 years will result in 103,000 new housing units, costing \$2.4 billion in current dollars.<sup>54</sup>

## 5,954 new housing units/year x \$23,351/housing unit public cost unpaid

\$139 million annually dumped onto the general taxpayer

## Fort Worth Transportation Impact Fee Schedule

			Schedu	le 2: Collection Rat	tes per Developme	nt Unit
Land Use Category	ITE Land Use Code	Development Unit	A, B, C, D, E, F, G, L, M, N, O, S, T, U, X, Y, Z	AA	W	H, I, J, K, P, Q, R, V
Industrial: General Light Industrial	110	1,000 SF GFA	\$1,215	\$309	\$594	\$0
Industrial: Industrial Park	130	1,000 SF GFA	\$1,067	\$272	\$522	\$0
Residential: Single-Family Detatched Housing	210	Dwelling Unit	\$2,000	\$382	\$733	\$0
Residential: Apartment / Multi-Family	220	Dwelling Unit	\$1,228	\$243	\$450	\$0
Office: General Office Building	710	1,000 SF GFA	\$2,015	\$513	\$985	\$0
Office: Office / Business Park	750	1,000 SF GFA	\$2,027	\$516	\$991	\$0
Dining: Restaurant with Drive-Through	934	1,000 SF GFA	\$10,268	\$2,613	\$5,019	\$0
Other Retail: Free-Standing Retail Store	815	1,000 SF GFA	\$2,817	\$717	\$1,377	\$0
Other Retail: Shopping Center	820	1,000 SF GFA	\$1,973	\$502	\$964	\$0
Services: Bank (Drive In)	912	1,000 SF GFA	\$10.172	\$2,589	\$4,972	\$0

Comprehensive list of land uses and collection amounts available at www.fortworthgov.org/impactfees.



### City of Fort Worth Planning & Development Department

1000 Throckmorton Street Fort Worth, TX 76102

(817) 392-2222

www.fortworthgov.org/impactfees

## Property Taxes

## Homeowner be damned.



	Population	Certified Tax Valuation	Effective Tax Rate	Approved Operating Tax Rate	Approved G.O. Debt Tax Rate	Appro∨ed Total Tax Rate	Appro∨ed Operating Tax Levy	Approved G.O. Debt Tax Levy	Appro∨ed Total Tax Le∨y	Tax per Capita	Percent Growth
FY1990	465,622	17,699,987,321	0.5977	0.3069	0.2681	0.5750	54,321,261	47,453,666	101,774,927	219	
FY1991	476,447	17,306,700,112	0.6099	0.2984	0.2711	0.5695	51,643,193	46,918,464	98,561,657	207	(5.4%)
FY1992	482,296	16,948,038,818	0.6027	0.3265	0.2762	0.6027	55,335,347	46,810,483	102,145,830	212	2.4%
FY1993	492,862	17,023,467,656	0.6225	0.3460	0.2950	0.6410	58,901,198	50,219,230	109,120,428	221	4.5%
FY1994	508,336	18,269,567,195	0.6130	0.3462	0.2763	0.6225	63,249,242	50,478,814	113,728,056	224	1.0%
FY1995	526,128	20,956,568,787	0.5625	0.3132	0.2493	0.5625	65,635,973	52,244,726	117,880,699	224	0.1%
FY1996	548,043	23,237,626,586	0.5394	0.3177	0.2269	0.5446	73,825,940	52,726,175	126,552,114	231	3.1%
FY1997	567,566	25,763,232,176	0.5181	0.3117	0.2134	0.5251	80,303,995	54,978,737	135,282,732	238	3.2%
FY1998	613,458	27,535,990,208	0.5226	0.3304	0.2097	0.5401	90,978,912	57,742,971	148,721,883	242	1.7%
FY1999	629,769	32,496,385,081	0.5142	0.3265	0.1877	0.5142	106,100,697	60,995,715	167,096,412	265	9.4%
FY2000	656,562	35,498,062,697	0.4934	0.3222	0.1812	0.5034	114,374,758	64,322,490	178,697,248	272	2.6%
FY2001	669,693	41,367,384,255	0.4563	0.3011	0.1652	0.4663	124,557,194	68,338,919	192,896,113	288	5.8%
FY2002	680,899	46,947,780,642	0.4375	0.3041	0.1556	0.4597	142,768,201	73,050,747	215,818,948	317	10.0%
FY2003	687,708	51,141,723,679	0.4524	0.2969	0.1628	0.4597	151,839,778	83,258,726	235,098,504	342	7.9%
FY2004	692,102	49,199,408,526	0.4928	0.3236	0.1692	0.4928	159,209,286	83,245,399	242,454,685	350	2.5%
FY2005	700,407	49,996,299,663	0.5065 *	0.2747	0.1683	0.4430 *	137,339,835	84,143,772	221,483,608	316	(9.7%)
FY2006	718,912	52,405,611,874	0.4320	0.2841	0.1589	0.4430	148,884,343	83,272,517	232,156,861	323	2.1%
FY2007	735,088	60,230,045,084	0.3986	0.2760	0.1366	0.4126	166,234,924	82,274,242	248,509,166	338	4.7%
FY2008	750,525	68,183,731,931	0.3779	0.2730	0.1304	0.4034	186,141,588	88,911,586	275,053,175	366	8.4%
FY2009	774,037	76,455,460,639	0.3763	0.2749	0.1263	0.4012	210,176,061	96,563,247	306,739,308	396	8.1%
FY2010	785,647	80,177,031,725	0.3991	0.2950	0.1259	0.4209	236,522,244	100,942,883	337,465,127	430	8.4%

\* The tax rate would have been set at a rate of 0.5065 which is the effective tax rate. However, as a result of the voter approved new Hospital District the approved tax rate was amended reducing the tax rate by 6.35¢ to 0.4430.

#### CITY OF AUSTIN



City taxes may double every 11 years.

### Figure 4-3: AISD costs to finance the bonds for new schools, expansions and renovations have increased to \$73 million per year. (Data from AISD Budget, FY 2008/09, page 118)





How calculator works. Always uses latest available CPI data!

## East Austin House City Tax Increased 450% in 10 yrs



## Northwest House City Tax Increased 148% in 10 yrs



## 25% Inflation

## vs. 148% City Tax Appetite

What are citizens getting for this runaway taxation?

- 148% increase in city services?
- 148% increase in city amenities?
- 148% increase in public safety?

Or just subsidizing growth?

### **What We Know About Austin's Residents**

- Almost one-third of households are moderate to high income (earning more than \$83,000/year) based on HUD's definition.
- 18% of people in Austin, or about 129,000 people, lived below the poverty threshold in 2007. Poverty is highest for Austin's youngest children, and the rate of poverty for children has increased since 1990 from 23% to 28%.

Poverty	by Age	e,
<b>City of A</b>	ustin,	2007

Source:				
American	Community	Survey,	2007.	

Total Number in Poverty	Percent of Total Poverty	Percent of Age Group
16,685	13%	28%
24,360	19%	21%
34,478	27%	35%
24,959	19%	16%
12,401	10%	10%
11,756	9%	8%
4,581	4%	10%
	Total Number in Poverty 16,685 24,360 34,478 24,959 12,401 11,756 4,581	Total Number in PovertyPercent of Total Poverty16,68513%24,36019%34,47827%24,95919%12,40110%11,7569%4,5814%



## Time for commercial property owners to carry their end of the tax load

09:07 AM CDT on Sunday, April 20, 2008

The problem is that Texas is one of only a handful of states that do not require property sale prices to be disclosed.

For residential property owners, that doesn't matter. The Multiple Listing Service reports prices and allows appraisers to keep home appraisals close to market value.

But commercial sales are cloaked in secrecy. And that puts tax appraisers at great disadvantage in setting a fair market value on business property.

The Texas Association of Appraisal Districts released a study a few years ago estimating that property in Texas is undervalued by \$301 billion. It said commercial property is undervalued by 40 percent.

In Texas, where property taxes are the primary means of taxation, that means commercial property owners are shifting a huge chunk of the tax burden to homeowners.

#### COMPARABLE LAND SALE NUMBER TWO



Land sold for \$1,649,523 on 3/30/07

2301 South

5<sup>th</sup> Street

Location: Parcel Number: Legal Description: Date of Sale: Recording Data: Grantor: Grantee: Consideration: Terms: Price per Unit: 2301 South 5th Street

Out of 04-0204-02-22 (2.6690 acre tract)

Lot 1, Bouldin Lofts Subdivision, Austin, Travis County, Texas.

03/30/07

Document #: 2007056570; Date: 03/30/07

Tres Amigos, Inc.

2301 South 5th Street Limited Partnership

\$1,649,523.20

Cash to seller

\$51,548/unit; \$18.93/SF of land area

## 2301 South 5<sup>th</sup> Street

TCAD Value \$174,240 = 10.5% of market \$1.475 million missing

TaxNetUSA:	Travis Cou	nty Property Infor	mation		Property ID Number: 75	4038 Ref ID2 Number	: 04020402250000
Owner's Name	2301 SOUT	TH 5TH STREET I	LP	Property Deta	ils		
		NODER		Deed Date			03262007
Mailing	PO BOX 303430	RHODES		Deed Volume			
Hadroad	AUSTIN, TX 7870	3-0058		Deed Page			
Location	2305 S 5 ST 787	02		Exemptions			
Legal	LOT 1 BLK A BO	ULDIN LOFTS SUBD			J Valu	e	F
				Lan	a vaiu		F
Value Inform	nation		2009 Certified	Luis	-1 240	3	2 0000
Land Value			174 240 00	- \$1	74,24		2.0000
Improvement Val	ue		0.00	· •			1
AG Value			0.00	2			
AG Productivity V	/alue		0.00	Abstract Code			S16874
Timber Value			0.00	Neighborhood Code			KACRE
Timber Productiv	ity Value		0.00	)			
Assessed Value			174,240.00	0			
10% Cap Value			0.00	<b>b</b>	Data up to date a	s of 2009-08-18	
Total Value			174,240.00	0			
	IRAL (1-D-1)	C APPOINTMENT O	FAGENT FORM	EXEMPTION	TO NOME	STEAD EXEMPTION FORM	
					(TIFF)	(P	(DF)
🖘 PRINTER FF	RIENDLY REPORT	C PROTEST FORM	C RELIGIOUS	EXEMPTION FORM	C PLAT MAP	S PLAT MAP	5.)
Value By Ju	risdiction						
Entit	y Code	Entity Name	2008 Tax Rate	Assessed Va	lue Taxable	Value Market Va	slue Appraised Value
	AO	TRAVIS CENTRAL APP (	DIST	174,240.00	174,240	00 174,240.0	10 174,240.00
2	01	AUSTIN ISD	1.202000	174,240.00	174,240	174,240.0	174,240.00
	02	CITY OF AUSTIN	0.401200	174,240.00	174,240	174,240.0	174,240.00
	03	TRAVIS COUNTY	0.412200	174,240.00	174,240	174,240.0	10 174,240.00
	2J	TRAVIS CO HEALTHCARE	DIST 0.067900	174,240.00	174,240	174,240.0	174,240.00
	68	AUSTIN COMM COLL D	IST 0.095400	174,240.00	174,240	.00 174,240.0	0 174,240.00
Improvemen	nt Information						
Improver	ment ID	State Category	Description				
Segment Inf	ormation						
Imn	ID	Sea ID	Type Code	Description	Class	Effective Year Built	Area
						Total L	iving Area 0
I and Inform	nation						
cano miom	ation						
Land	10	Type Code	SPTB Code	Homesite	Size-Acres	Front De	ptn Size-Sqft
7872	(/5	LAND	01	Ť	2.000	0 (	3 87,120
show histor	У						

### TCAD Valuation vs. Actual Sales Price for 30 Properties

											TCAD	Year 1	Current
				Date	Sales		TCAD Valu	ue Year of Sal	e in BOLD		At Sale	After Sale	2009
Comp	Property	Area	Size	Sold	Price	2005	2006	2007	2008	2009	%	%	%
1	2nd & Congress - Austonian	CBD	0.677 acres	Dec-05	7,370,000	1,766,400	2,944,000	2,944,000	2,944,000	2,958,985	24%	40%	40%
2	401 Guadalupe	CBD	0.40551 acres	Mar-07	4,800,000			2,337,736	1,309,130	1,067,073	49%	27%	22%
3	6th/5th/Nueces/San Antonio	CBD	1.1814 acres	Dec-06	9,500,000		3,217,575	5,274,408	5,302,908	5,253,275	34%	56%	55%
4	East 3rd/Brazo/San Jacinto	CBD	1.2165 acres	Dec-06	10,863,360		3,456,557	4,960,798	4,959,421	4,868,145	32%	46%	45%
5	68-74 Rainey Street	CBD	.57 acres	Oct-07	3,229,200			793,656	753,600	753,600	25%	23%	23%
6	SW Corner W 7th & Nueces	CBD	0.665 acres	Jun-06	3,333,275		1,862,845	2,516,197	2,463,409	2,481,261	56%	75%	74%
7	NE Corner E 9th & Neches	CBD	.406 acres	Jul-06	1,800,000		735,135	688,500	706,560	706,560	41%	38%	39%
8	1200 Guadalupe	CBD	0.316 acres	Jun-07	1,500,000			619,200	619,200	619,200	41%	41%	41%
9	Trinity/7th/8th/Neches	CBD	1.619 acres	Jun-09	9,500,000	see (2) below				3,575,964	38%	N/A	38%
10	SE Corner E 3rd & San Jacinto	CBD	0.4055 acres	Mar-07	3,700,000			1,351,633	1,353,810	1,629,719	37%	37%	44%
11	2109 S. Congress	South	1.17 acres	Dec-06	2,400,000		707,880	1,348,968	1,352,888	1,068,480	29%	56%	45%
12	3512-3610 S. Lamar	South	2.23 acres	Jul-06	2,400,000		894,333	1,113,629	787,584	787,584	37%	46%	33%
13	6717 Circle S Road	South	8.127 acres	Dec-06	830,000		481,220	481,220	481,220	481,220	58%	58%	58%
14	5525 East 51st	E	4.0 acres	Aug-07	350,000			87,120	87,120	87,120	25%	25%	25%
15	2600 San Pedro	UT	0.98 acres	Nov-07	5,700,000			1,506,781	3,833,402	3,833,402	26%	67%	67%
16	7119 Ben White	SE	60.261 acres	Apr-07	3,936,800			2,505,935	2,505,935	2,505,944	64%	64%	64%
17	NW Corner Hwy 71/620	SW	16.8 acres	May-07	11,225,000			3,704,778	3,704,778	3,704,778	33%	33%	33%
18	Comanche Trail	w	18.531 acres	Apr-06	5,500,000		840,621	840,621	840,613	840,613	15%	15%	15%
19	NEC Siesta Shores & Bee Crk	w	910 acres	Jan-07	43,225,000			9,563,258	10,769,790	10,769,790	22%	25%	25%
20	Hamilton Pool Rd	w	400 acres	Mar-06	8,800,000		2,222,000	2,222,000	2,222,000	2,222,000	25%	25%	25%
21	11801 Dessau Road	NE	6.08 acres	Feb-06	700,000		236,966	236,966	236,966	236,966	34%	34%	34%
22	3800 Kelly Lane	NE	60 acres	Jun-05	899,850	179,100	150,000	475,456	475,456	475,456	20%	17%	53%
23	19447 Wilke Ln	NE	98.953 acres	Oct-07	13,793,258			837,427	2,625,941	2,611,899	6%	19%	19%
24	8115 Springdale	E	4.072 acres	Oct-06	450,000		248,326	248,326	248,626	248,626	55%	55%	55%
25	SEC corner SH 71 & FM 973	SE	389.447 acres	Jun-06	28,500,000		6,510,438	6,489,916	6,620,599	6,620,599	23%	23%	23%
26	Hwy 183 across from Colton Rd	SE	167.281 acres	Jun-06	2,750,000		460,638	595,344	613,344	613,344	17%	22%	22%
27	NE Corner 183 S and FM 969	E	6.0086 acres	Nov-06	1,300,000		159,026	159,026	457,853	457,853	12%	12%	35%
28	6517 Burleson Road	SE	7.90 acres	Jun-08	1,300,000				619,108	619,108	48%	48%	48%
29	NWC Slaughter & Old Lockhart	SE	20.228 acres	Mar-06	1,057,358		121,368	121,368	157,744	157,744	11%	11%	15%
30	Colton-Bluff Sprg Rd	SE	91.987 acres	Jun-06	919,870		273,662	371,397	270,279	360,371	30%	40%	39%

Notes: (1) 28 sales comps were obtained through open records from appraisals obtained through Travis County, City of Austin, one from a private appraisal and one from public news s (2) Sale Comparable #9 has sold twice in 2 years - October 2007 for \$7 million and June 2009 for \$9.5 million - see Appendix E for verification.



Source: City of Austin Website - Council Budget Question #1, Part B Calculations made from Property Tax History table See at http://www.ci.austin.tx.us/budget/cbq/index.cfm

## Myths & Ghosts

- People are excited about the prospect of another 1.5 million people sharing the roads.
- Envision CT TX says 80% say NO. Quality of life goes down
- Bigger tax base benefits us all.

## Costs of Growth to local government manifested 5 ways

- Increased Taxes
- Increased Debt
- Infrastructure Deficit
- Deferred Maintenance
- Reduced Services

## Conclusion

- Stop planning for a worse future.
- Explore ways to moderate population growth rate
- Embrace the principal of Total Accounting
- Growth should pay for itself
- Property Taxes Stop pretending a larger tax base is beneficial
- Lobby for Sales Price Disclosure

## THE END

## Questions Rarely Asked & Never Answered

- How many more people can we bring to Austin without a massive drop in Quality of Life? Is there a limit?
- Has our ED reduced poverty?
- Reduced unemployment?
- Lowered our taxes because of a lower tax base
- What is the optimum size for Austin?
- What about ED for Community?

### Studies that looked at the correlation between urban growth and local taxes found the following relationships:

- 1. Population growth tends to increase the residential tax burden (measured as a percent of residential personal income).
- 2. Areas with the most rapid growth have the greatest tax increases.
- 3. Fast-growing areas that do not increase taxes will tend to see a reduction in public services.
- 4. Bigger cities tend to have higher taxes than smaller cities



• Developers: Free Enterprise Titans or Welfare Queens?



Greater Austin Communities

**Greater Austin Profile** 

The Austin Advantage

**Media Center** 

**Real Estate** 

**Taxes & Incentives** 

Business Retention & Expansion

#### **About Opportunity Austin**

Request for Information

Contact Staff Members

Corporate Partners

> About the Op Austin Initiative

Event & Staff Travel Calendars

#### Customized Reports

Home > Do Business > About Opportunity Austin > About Opportunity Austin

### About the Opportunity Austin Initiative

"The business of economic development is keenly competitive on a global basis. Opportunity Austin articulates a game plan for regional success,"

- Gary Farmer, Chair, Greater Austin Economic Development Corporation

#### 2009 Opportunity Austin Officers

Chairman: Gary Farmer, Heritage Title Company Vice Chair: Kerry Hall, Texas Capital Bank Treasurer: Tim Hendricks, Cousins Properties General Counsel/Assistant Secretary: Tim Taylor, Jackson Walker

President/Secretary: Mike Rollins, Austin Chamber of Commerce Austin Chamber Chair: Paul Bury, Bury+Partners Immediate Past Chair: Joe Holt, JPMorgan Chase & Co

### Background

In the years 2001–2003, metro Austin experienced massive job losses, unemployment rates rising to record levels, plunging regional population growth and almost no net in-migration. Income dropped for the first time since 1987.

To turn things around, the Austin Chamber of Commerce launched Opportunity Austin. This ambitious, five-year regional economic development strategy aimed to create 72,000 regional jobs and increase regional payroll by \$2.9 billion. To implement the strategy, the regional business community committed to invest \$14.4 million.

#### MORE INFORMATION

Opportunity Austin 2.0 brochure

Also see detailed documents on development of the OA2.0 strategy IIII : Competitive Realities, Target Business Review, Economic Development Marketing Assessment, and Opportunity Austin 2.0 Strategy

To learn more about Opportunity Austin, contact Mike Rollins, President, Austin Chamber of Commerce, at 512.322.5615 / mrollins@austinchamber.com or Dave Porter, Sr. Vice President, Economic Development, at 512.322.5650 / dporter@austinchamber.com

### **Opportunity Austin #1 Donors**

Real Estate Companies	Real Estate Construction/Suppliers
Aspen Growth Properties	ABC Pest & Lawn Services
Baldwin Interests, Inc.	American Constructors Inc
Barshop & Oles Co.	Austin Chapter/Ass. General Contractors
Byram Properties	Austin Commercial LP
Capital City Partners Inc	Beck Group
Catellus Development Corporation	Bill Clawson & Associates Inc
CB Richard Ellis, Inc.	Braun & Butler Construction
CCIM Central Texas	CB Hardware, Inc.
Cencor Realty Services/Weitzman Group	CC Carlton Industries, Ltd.
Commercial Property Consultants, Inc.	Chasco Contracting, Inc.
Cousins Properties, Inc.	Christianson Air Conditioning & Plumbing
Crescent Real Estate Equities, Ltd.	Constructors & Associates, Inc.
David Petrick Company, Inc.	D & H Roofing
Development 2000, Inc.	D. R. Horton Homes, Inc.
Duncan Commercial, L.L.C.	David Weekley Homes
Endeavor Real Estate Group	DPR Construction, Inc.
Four Points Centre/Thomas Properties Grou	g Dynamic Systems, Inc. Faulkner USA
The Gottesman Company	Flynn Construction, Inc.
Henry S. Miller Commercial Austin, Inc.	Fox Service Company
The Historic Norword Tower	Gehan Homes, Ltd.
Holliday Fenoglio Fowler, L.P.	J.C. Evans Construction
HPI Real Estate Services & Investments	Jimmy Evans Company
Kennedy Wilson, Inc Austin	Joe Bland Construction, L.P.
<u>La Frontera</u>	Lennar Family of Builders
Landry Commercial, Inc.	Main Street Homes, Inc.
Lincoln Property Company	Raba-Kistner Consultants, Inc.
Live Oak-Gottesman	Rangel Concrete Company
Llano Partners, Ltd.	RANGER Excavating
Matt Mathias & Co.	Rodman Construction Company, Inc.
NAI Austin	TDIndustries
Oxford Commercial	White Construction Company
Schlosser Development	Workplace Resource
Simmons Vedder Partners	AGUIRREcorporation
Steve Hall Commercial Real Estate	Bury + Partners, Inc.

Steve T. Matthews Company Stratus Properties, Inc. **Taylor Commercial** Trammell Crow Company Transwestern Commercial Services Trinity Real Estate Finance Walters Southwest **Zydeco Development** Amelia Bullock Realtors, Inc. Austin Apartment Association Austin Board of Realtors AvenueOne Properties, Inc. Gables Residential Gottesman Residential Real Estate Mary Nell Garrison Realtors Masonwood Properties, Inc. Momark Development LLC Moreland Properties, Inc. Teeple Partners, Inc. Wilson & Goldrick Realtors Jon C. Aune Jim Boles Ford Alexander Janis & William Burrow Jim Cotton **Diann** Cowling **Peter Lamy** Michael Tipps John C. Lewis Company Gold Eagle Investment

### **Real Estate Law & Accounting**

Cooper Graci & Company Deloitte, LLP Ernst & Young, LLP Flieller, Kruger & Skelton, LLP

Danze & Davis Architects, Inc. Espey Consultants, Inc. Graeber, Simmons & Cowan, Inc. Gray-Jansing & Associates HDR Engineering, Inc. **HNTB** Corporation Jacobs Carter Burgess Inc.. Jaster Quintanilla & Associates, Inc. Jones & Carter, Inc. Kellogg Brown & Root, Inc. Longaro & Clarke, Inc. PBS&J Pfluger Associates Architects Susman Tisdale Gayle Architects **URS** Corporation **Capitol Aggregates Austin** AT&T Grande Communications **Texas Gas Service** Time Warner Cable Co. Capitol Market Research, Inc. Gracy Title Company Hays County Abstract Company Heritage Title Company of Austin, Inc. Independence Title LandAmerica Austin T LandAmerica Commercial Services Real Estate Council of Austin San Marcos Title Company Stewart Title Austin, Inc. **Burks** Digital Reprographics Thomas Graphics, Inc.

### **Real Estate Banking/Finance**

A + Federal Credit Union ABC Bank American Bank AMPLIFY

Glass & Company, P.C.	Atlantic Trust
KPMG, LLP	Austin Ventures
Maxwell Locke & Ritter LLP	Bank of America, Austin Region
Powell, Ebert & Smolik, P.C.	Bank of Texas
Akin Gump Strauss Hauer & Feld LLP	Citibank, N.A.
Andrews Kurth LLP	Colonial Bank, N.A.
Armbrust & Brown, L.L.P.	Comerica Bank
Baker Botts L.L.P.	Community State Bank
Baker-Aicklen & Associates, Inc.	Compass Bank
Brown McCarroll, L.L.P.	First National Bank
DLA Piper US LLP	First State Bank Central Texas
Drenner & Golden Stuart Wolff, LLP	Focus Strategies, LLC
Fulbright & Jaworski L.L.P.	Franklin Bank
Haynes and Boone, LLP	Fr <mark>ost Bank</mark>
Graves, Dougherty, Hearon & Moody, P.	CHester Capital Management, L.L.C.
Hughes & Luce, LLP	Hoisington Investment Management Comp
Jackson Walker L.L.P.	International Bank of Commerce
Locke Lord Bissell & Liddell LLP	IronStone Bank
McGinnis, Lochridge, Kilgore, L.L.P.	Jones Asset Management Ltd.
Morrison & Head, LP	JPMorgan Chase & Co.
Thompson & Knight, LLP	Merrill Lynch Pierce Fenner & Smith, Inc.
Vinson & Elkins LLP	PlainsCapital Bank
Winstead PC	Prosperity Bank
	Raymond James & Associates, Inc.
Real Estate Economic Development	Regions Bank/Morgan-Keegan
	Sovereign Bank
Bastrop Economic Dev. Corp	Terry McDaniel & Company
Capital Metropolitan Trans. Authority	Texas Capital Bank
Cedar Park Economic Dev Corporation	Texas DPS Credit Union
City of Austin/Austin Energy	Treaty Oak Bank
<u>City of Georgetown</u>	University Federal Credit Union
Georgetown Chamber of Commerce	vcfo, Inc.
Home Builders Assn of Greater Austin	Wachovia Bank, N.A.
Hutto Economic Dev. Corp	Wells Fargo Bank, Greater Austin Region

Pflugerville Community Dev. Corp

Round Rock Economic Dev. Partnership Taylor Economic Development Corporation

Real Estate Council of Austin

Wachovia Bank, N.A. Wells Fargo Bank, Greater Austin Region John Morran Robert Wynn

### **Real Estate Marketing**

Elizabeth Christian & Associates Engelking Communications LLC Group Solutions RJW Martin & Salinas Public Affairs, Inc. Public Strategies, Inc. Staats Falkenberg & Partners, Inc.

### Other

Centex Beverage, Inc. H-E-B The Driskill Four Seasons Hotel Hyatt Regency Austin Omni Austin Hotel Downtown Maxwell Auto Group Hewlett Family of Dealerships Chuck Nash Chevrolet Capitol Chevrolet

Huston-Tillotson University The University of Texas at Austin

The Austin Business Journal KXAN - TV

### Individuals



### **Healthcare** Companies

UnitedHealthCare of Texas, Inc Wortham Insurance & Risk Management <u>Austin Regional Clinic</u> <u>Esoterix, Inc.</u> <u>Harden Healthcare</u> HealthTronics, Inc. Hospital at Westlake Medical Center <u>Seton Family of Hospitals</u> <u>St. David's HealthCare Partnership</u>

### **Tech Companies**

3M Activant Solutions, Inc. Advanced Micro Devices, Inc. Applied Materials, Inc. Athens Group Balcones Resources, Inc. Dell Inc. Freescale Semiconductor Multimedia Games, Inc. Perficient, Inc. Samsung Austin Semiconductor LP Temple-Inland Inc. Tokyo Electron America, Inc. Zebra Imaging, Inc. Premier Global Services of Austin

10-5174-170 pz

### JOELE FRANK, WILKINSON BRIMMER KATCHER

140 East 45th Street New York, NY 10017 T. 212.355.4449 F. 212.355.4554

	Page:	1
Mr. Dave Porter		January 20, 2009
Senior Vice President, Economic Development	Project No:	669-0Q
Greater Austin Economic Development Corporation	Invoice No:	7915
210 Barton Spring Road, Suite 400		
Austin, TX 78704		

### Invoice for Public and Investor Relations Services for the Quarter Ended December 31, 2008

Retainer for the Quarter En	ding March 31, 2009	\$30,000	0.00
Total Amount Due			\$30,000.00
	TOT	AL DUE	\$30,000.00

### Note: Expenses for the Quarter Ended December 31, 2008 have been applied towards the retainer ( see attached ).

Payment Terms: Due Upon Receipt Please remit to Joele Frank, Wilkinson Brimmer Katcher at the above address or wire to:

### Wire / ACH Instructions:

Sovereign Bank Fairfield, NJ 07004 ABA # 231372691

Beneficiary: Joele Frank, Wilkinson Brimmer Katcher Account # 1161069054

Joele Frank, Wilkinson Brimmer Katcher qualifies as a New York State Minority and Women Owned Business.

### **Opportunity Austin Public Relations Summary**

1st Quarter 2009

### In-Market

- Continued to work with the Economic Development department to use media inquiries on companies closing or laying off employees to promote the importance of Opportunity Austin, and its strength through this economy
- Created Spring edition of Business in the Human Capital business retention newsletter
- Created marketing collateral for Financial Aid Saturdays
- Developed radio ad and plan for Financial Aid Saturdays including more than 250 radio spots and six remote events
- In January and February, Worked with the Economic Development department to use media inquiries on companies closing or laying off employees to promote the importance of Opportunity Austin, and its strength through this economy
- Announced relocations of RedOxygen and Cyrus One in March
- Announced CenTex RCIC ETF recipient Analogix in March

### Out of Market Public Relations

- In January, Worked with BR&E to promote the One Med Forum, including stories about BioTech, Venture Capital, and government funding for emerging technology. Interviews took place with ABJ, Reuters, and Wall Street Journal
- In February, Created news release about Gary Farmer being named "Top 10 People Who Make a Difference" by Southern Business Development
- In March, wrote article for Tech&Jobs magazine on the wireless and digital media industries in Austin
- In February, worked with *Wall Street Journal* Real Estate reporter doing a special section on luxury real estate including Austin *HAS NOT TUN JET*
- Drew Scheberle worked with NY Times on an education story in February
- In March, worked with Forbes on data for articles and rankings

### Website Development

Launched <u>www.CollegeReadyAustin.com</u> as a resource for students, parents and volunteers for the Chamber's 20,010 by 2010 initiatives including Financial Aid Saturdays.

### Investor Relations

The 2008 Opportunity Austin Annual Report was completed and distributed to investors.

• Economic Development

## Mommy, Where Do Jobs Come From?

### The Real Economic Danger In the N. C. Dell Deal Gone Bad 10-09-2009 Thomas Vass

Local Elected Representatives Cannot Answer The Most Basic Economic Question: Where Do Jobs Come From?

Recent evidence on the power of small business job creation presented by the Business Dynamics Division of the U. S. Census seems irrefutable. Jobs are created by small businesses, not by industrial recruitment. Yet, the mayors do not understand this fact of economic life about small business and continue to promote industrial recruitment as their main job creation strategy.

## This is Economic Development

The <u>Kauffman Foundation</u> is partnering with the New Economy Initiative of Southeast Michigan and TechTown to create more than 1,200 new start-ups in Detroit within the next three years. TechTown is planning on a rapid expansion of its campus in the shadow of the Fisher Building to accommodate all of these new firms.

- Growth should pay its own way.
- Growth should generate more benefits than costs.
- If taxpayers are to subsidize growth, there should be clear and unequivocal benefits of equal or greater value generated by that growth.
  - If growth creates negative fiscal impacts, then why are we subsidizing it and expending so many local resources trying to get more?

- Bellingham Meadows
- preliminarily platted proposed subdivision
- 183 acres
- 629 preliminary platted lots



### **HOUSING OPPORTUNITY INDEX**

	1999: Q3	2009:Q3	<b>10-Year Low Point</b>
Austin	55.8	74	49.9
Boston	56.2	56.6	22.3
Raleigh	65.6	76.2	52.6
Seattle	51.6	55.7	19.3
San Diego	36.2	50.2	3.6
Portland	45.8	62.5	22.2
Colorado Springs	54.2	78.3	49.8
Phoenix	70.7	82.9	26.6
United States	63.4	70.1	40.4

Source: Wells Fargo Housing Opportunity Index

	FEE SCH	HEDULE*
and a second	\$ PER	% OF
	SERVICE	MAXIMUM
WATER	UNIT	ALLOWABLE
MAXIMUM ALLOWABLE AMOUNT	\$3,307	100%
DWPZ - OUTSIDE ETJ FEE	\$2,500	75%
DWPZ- ETJ FEE	\$2,500	75%
DWPZ - INSIDE CITY FEE	\$2,200	65%
DDZ - ETJ FEE	\$1,800	55%
DDZ - INSIDE CITY FEE	\$1,000	30%
DDZ - URBAN WATERSHEDS FEE	\$800	25%
DDZ- CURE FEE	\$700	20%
	\$ PER	% OF
	SERVICE	MAXIMUM
WASTEWATER	UNIT	ALLOWABLE
MAXIMUM ALLOWABLE AMOUNT	\$1,852	100%
DWPZ - OUTSIDE ETJ FEE	\$1,400	75%
DWPZ- ETJ FEE	\$1,400	75%
DWPZ - INSIDE CITY FEE	\$1,200	65%
DDZ - ETJ FEE	\$1,000	55%
DDZ - INSIDE CITY FEE	\$600	30%
DDZ - URBAN WATERSHEDS FEE	\$500	25%
DDZ- CURE FEE	\$400	20%

City of Austin Water and Wastewater Impact Fee Schedule

Adopted September 10, 2007 by City Council Ordinance 20070910-007



### Housing Affordabilty Ranking (lower is better)

Austin Round Rock MSA Ranks 126<sup>th</sup> out of 227 BUT, that's using a Median of \$183,000 not actual COA at \$232,000

### Table 2.

### Local Government Capital per Housing Unit (in 2008 Dollars)

	Single-Family	Multifamily
Schools	\$9,120	\$5,306
Hospitals	\$990	\$737
Other Buildings	\$2,889	\$2,150
Highways and streets	\$1,816	\$1,258
Conservation & development	\$61	\$45
Sewer systems	\$2,273	\$1,190
Water supply	\$2,990	\$1,565
Other structures	\$2,663	\$1,982
Equipment	\$232	\$173
Total	\$23,035	\$14,405

National Association of Home Builders

				Singl	e-Family Ur	it (3-BR, 2,	000 sf, on 1	10,000 sq. f	t. lot at den	sity of 4 UF	PA and value	of \$200,0	00)		1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		
State	County	Jurisdiction	Updated	-	Total	Non-Util	Roads	Water	Sewer	Drain	Parks	Library	Fire	Police	GenGov	Schools	Other
CA	Sacramento	Sacramento	9/12/08		\$30,787	\$22,038	\$4,310	\$1,299	\$7,450		\$4,868					\$6,083	\$6,777
CA	San Bernardino	Highland	9/12/08		\$23,006	\$23,006	\$8,116			\$732	\$2,268	\$467	\$443	\$119			\$10,861
CA	San Bernardino	Redlands	9/12/08		\$15,662	\$6,082	\$1,838	\$5,210	\$4,370	\$712		\$1,032	\$254	\$655	\$1,591		
CA	San Bernardino	Rialto	9/12/08		\$16,926	\$8,456	\$2,511	\$5,100	\$3,370	\$2,111	\$2,709	\$66	\$390	\$422	\$247		
CA	San Diego	Carlsbad	9/12/08		\$24,876	\$15,948	\$1,640	\$7,881	\$1,047	\$660	\$6,208						\$7,440
CA	San Diego	Escondido	9/16/08		\$29,901	\$14,201	\$2,850	\$8,200	\$7,500	\$1,071	\$4,129				\$4,533		\$1,618
CA	San Diego	San Diego	9/16/08		\$23,620	\$12,620		\$6,876	\$4,124								\$12,620
CA	San Joaquin	Lodi	9/16/08		\$24,935	\$18,153	\$3,589	\$1,262	\$5,520	\$4,614	\$6,967		\$485	\$496	\$2,003		
CA	San Joaquin	Ripon	9/16/08		\$56,631	\$45,710	\$8,994	\$8,287	\$2,634	\$1,915	\$12,888	\$574	\$2,293	\$3,200	\$2,442	\$5,660	\$7,744
CA	San Luis Obispo	Paso Robles	9/16/08		\$34,697	\$20,431	\$6,581	\$9,119	\$5,147	\$899	\$5,806	\$1,026	\$786	\$66	\$5,268		
CA	San Luis Obispo	San Luis Obispo	9/16/08		\$36,768	\$15,631	\$5,631	\$15,919	\$5,218								\$10,000
CA	Santa Barbara	Carpinteria	9/16/08		\$24,861	\$24,861	\$5,370			\$2,429	\$12,561		\$380		\$1,046	\$3,075	
CA	Santa Barbara	Santa Maria	9/16/08		\$27,407	\$19,580	\$9,436	\$4,153	\$3,674		\$7,238	\$962	\$844	\$764	\$336		
CA	Santa Clara	Gilrov	9/16/08		\$51,320	\$33,553	\$11,809	\$5,236	\$12,531	\$158					\$21,586		
CA	Santa Clara	Palo Alto	9/18/08		\$41,533	\$41,533	\$930				\$39,800	\$803					
CA	Santa Cruz	Santa Cruz Co	9/16/08		\$11,850	\$6,223	\$2,223	\$3,000	\$2,627	\$4,000							
CA	Santa Cruz	Scotts Valley	9/16/08		\$21,287	\$15,150	\$5,289		\$6,137	\$285	\$7,816	\$654		\$772	\$334		
CA	Shasta	Redding	9/16/08		\$22,959	\$9,956	\$4,752	\$6,487	\$6,516	\$839	\$3,763		\$602				
CA	Solano	Vacaville	9/16/08		\$48,366	\$32,973	\$8,174	\$7,145	\$8,248	\$1,905	\$3,934		\$286	\$638	\$633	\$8,486	\$8,917
CA	Sonoma	Windsor	9/25/08		\$37,379	\$23,084	\$8,137	\$1,506	\$12,789	\$2,639	\$10,494				\$1,814		
CA	Ventura	Santa Paula	7/12/07		\$21,974	\$13,447	\$2,230	\$4,668	\$3,859	\$1,062	\$5,716	\$1,215	\$615	\$423	\$990		\$1,196
CA	Yolo	Davis	9/29/08		\$31,866	\$22,976	\$7,767	\$2,740	\$6,150	\$310	\$6,024			\$971	\$2,344	\$5,560	
CO	Adams	Adams Co	9/16/08		\$1,599	\$1,599	\$1,599										
CO	Adams	Commerce City	9/16/08		\$2,700	\$2,700	\$1,181				\$900					\$619	
CO	Boulder	Boulder	9/16/08		\$23,326	\$11,761	\$1,978	\$9,710	\$1,855	\$3,640	\$2,242	\$390	\$209	\$250	\$332	\$2,280	\$440
CO	Eagle	Eagle Co	9/16/08		\$2,137	\$2,137	\$1,600						\$537			varies	
CO	Eagle	Basalt	9/16/08		\$11,867	\$1,750	\$1,750	\$5,217	\$4,900		varies					varies	
CO	El Paso	Colorado Springs	9/16/08		\$15,985	\$5,001		\$9,323	\$1,661	\$1,688	\$1,781					\$1,532	
CO	Fremont	Canon City	9/16/08		\$304	\$304							\$304				
CO	Jefferson	Jefferson Co	9/16/08		\$2,591	\$2,591	\$2,591										
CO	La Plata	Durango	9/28/08		\$10,516	\$3,414	\$2,169	\$5,582	\$1,520		\$300					\$945	
CO	Larimer	Larimer Co	9/18/08		\$4,172	\$4,172	\$2,913				\$1,259						
CO	Larimer	Loveland	9/18/08		\$20,176	\$13,104	\$2,984	\$4,632	\$2,440	\$689	\$4,650	\$898	\$502	\$590	\$679	\$1,382	\$730
CO	Larimer	Ft. Collins	9/18/08		\$22,520	\$9,312	\$2,792	\$10,014	\$3,194	\$507	\$3,336	\$527	\$189	\$131	\$239	\$1,591	
CO	Mesa	Mesa Co	9/18/08		\$2,314	\$2,314	\$1,589				\$150					\$575	
CO	Pitkin	Pitkin Co	9/18/08		\$20,980	\$20,980	\$7,158				\$13,287					\$535	
CO	Weld	Weld Co	9/18/08		\$2,862	\$2,862	\$1,987			\$300							\$575
CO	Weld	Windsor	9/25/08		\$17.844	\$7,419	\$1,993	\$6,725	\$3,700	\$735	\$4,691						
CO	Weld	Greeley	9/18/08		\$5,433	\$5,433	\$1,571			\$280	\$3,174		\$275	\$133			
DE	New Castle	New Castle Co	9/18/08		\$9,321	\$1,157			\$8,164		\$328	\$138	\$517	\$62	\$112		
FL	Alachua	Alachua Co	9/25/08		\$4,678	\$3,202	\$2,798	\$461	\$1,015		\$252		\$152				
FL	Brevard	Brevard Co	9/26/08		\$13,347	\$9,187	\$4,353	\$1,903	\$2,257			\$64	\$93			\$4,445	\$232
FL	Brevard	Cocoa	9/26/08		\$10,133	\$9,133	\$4,353	\$1,000				\$64	\$39			\$4,445	\$232
FL	Brevard	Melbourne	9/26/08		\$9,923	\$9,923	\$4,353				\$540	\$64	\$39		\$250	\$4,445	\$232
FL	Brevard	Palm Bay	9/26/08		\$9,869	\$9,869	\$4,098				\$670	\$64	\$322	\$38		\$4,445	\$232
FL	Brevard	Rockledge	9/26/08		\$9,133	\$9,133	\$4,353					\$64	\$39			\$4,445	\$232
FL	Broward	Broward Co	9/26/08		\$2,694	\$2,694	\$457				\$694					\$1,543	
FL	Broward	Ft. Lauderdale	9/26/08		\$3,918	\$3,918					\$2,375					\$1,543	
FL	Charlotte	Charlotte Co	9/26/08		\$2,510	\$2,510	\$1,709				\$382	\$117	\$102	\$65	\$135		
FL	Citrus	Citrus Co	9/26/08		\$9,314	\$9,314	\$4,853				\$723	\$251	\$497	\$257	\$625	\$2,109	

### TCAD Land Values Niles Road versus West Gibson

	<u>Address</u>	Lot Size	Lot Valuation	Valuation/sf
•	1804 Niles Rd	7,488 sf	\$262,500	\$35.06/sf
•	1806 Niles Rd	7,518 sf	\$262,500	\$34.91/sf
•	1808 Niles Rd	7,619 sf	\$262,500	\$34.45/sf
•	1810 Niles Rd	7,553 sf	\$262,500	\$34.75/sf
•	901 W. Gibson	5,837 sf	\$240,000	\$41.12/sf
•	903 W. Gibson	5,937 sf	\$240,000	\$40.42/sf
•	905 W. Gibson	5,859 sf	\$240,000	\$40.96/sf
•	907 W. Gibson	5,846 sf	\$240,000	\$41.06/sf

### Group Results Single

The detailed reports are displayed in a cash flow statement showing each year's benefits and costs. Below are the first five years and the last year of the forecast period. Also shown is the net present value of discounted net benefits. These results are based on a *10* year forecast horizon.\*\*

	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Last Year
Total Benefits:	\$59,600	\$349,896	\$386,421	\$478,385	\$474,487	\$470,590	\$795,440
Total Costs:	\$0	\$260,437	\$344,151	\$425,374	\$425,374	\$425,374	\$680,828
Net Benefits:	\$59,600	\$89,459	\$42,270	\$53,011	\$49,113	\$45,216	\$0
Present Value of Ne	t Beneftis =	\$668,4	80				

Based on the inputs, the housing model estimates 189 total new households will be formed with 114 new households in this jurisdiction. Total annual retail sales are estimated to be \$6,761,505.

## 133 acre Domain Campus with 1 million + square feet commercial



A WEIGHT.	Travis Cou	ny Prop	erty Informatio	n	ri	roperty ID Number: 7	74032 Ref ID2 Number: 02	560810080
Owner's Name	RREEF DO	OMAIN I	P		Property Details			
					Deed Date			
Mailing	% SEYFARTH SH ATTN JOEL D RU	IAW LLP JBIN			Deed Volume			
Address	131 S DEARBOR	N ST #24			Deed Page			
	CHICAGO, IL 600	03-			Exemptions			
Location	11600 BURNET	RD 78758			Freeze Exempt			
Legal		FEE DOMAIN	RIKT&HSURD		ARB Protest			
ream	LOTTEDUTIN		out that to be		Agent Code			
					Land Acres			133.030
alue Inform	nation			2009 Certified	Carlo Hardo			100.000
and Value				43,463,840.00		OVOT	nent	
provement Val	ue			2,536,160.00	← Tm	DLOAG		
G Value				0.00		11-1-1-16	•	
G Productivity V	/alue			0.00		value	5	51/44
mber Value				0.00			11:00	280
mber Productiv	rity Value			0.00	¢ '	2 5 mi		
ssessed Value	1			46,000,000.00	<b>P</b>	2.0		
0% Cap Value				0.00		ward up to date a	15 01 2009-08-18	
otal Value				46,000,000.00				
O AGRICULTU	(RAL (1-D-1)	in api	POINTMENT OF AGEN	FORM 30 FREEPORT EX	EMPTION	IO HOM	ESTEAD EXEMPTION FORM	
		10.00	OTEST FORM	C RELEGIOUS E	FUETION FORM	(TIFF)	(PDF)	
				and Allowed L	10 I	PLAT MAP	DIAT MAP	
alue By Ju	risdiction							
Entity	Code	Ent	ity Name	2008 Tax Rate	Assessed Value	Taxable V	alue Market Value	Appraise Value
c	DA	TRAVIS CE	NTRAL APP DIST		46,000,000.00	46,000,000	46,000,000.00	46,000,000.
(	01	AL	ISTIN ISD	1.202000	46,000,000.00	46,000,000	46,000,000.00	46,000,000.
(	02	CITY	OF AUSTIN	0.401200	46,000,000.00	46,000,000	46,000,000,00	46 000 000
(	03	TRAN	IS COUNTY	0.412200	46 000 000 00	46 000 000	46 000 000 00	46 000 000
	2.1	TRAVIS CO	HEALTHCARE DIST	0.067900	46 000 000 00	46 000 000	100 46 000 000 00	46,000,000
	68	AUSTIN C	OMM COLL DIST	0.095400	46,000,000.00	46,000,000	0.00 46,000,000.00	46,000,000
mprovemer	nt Information							
	Improveme	nt ID		State	Category	Descriptic	n	
	767062				F1		MAJOR IND MEG	
	767063				F1		INDL 20K+ <25%FO	
	767065				F1		MAJOR IND ENG	
	767066				F1		OFFICE LG > 35000	
	767067				F1		MAJOR IND ENG	
	767068				F1		MAJOR IND ENG	
	767068				F1 F1		MAJOR IND ENG WAREHOUSE <2000	
	767068 767069 767070				F1 F1 F1		MAJOR IND ENG WAREHOUSE <20000 MAJOR IND ENG	
	767068 767069 767070 767071				F1 F1 F1		MAJOR IND ENG WAREHOUSE <20000 MAJOR IND ENG INDL 20K+ <25%FO	
Segment Inf	767068 767069 767070 767071 <b>Tormation</b>				F1 F1 F1 F1		MAJOR IND ENG WAREHOUSE <20000 MAJOR IND ENG INDL 20K+ <25%F0	
Segment Inf Imp	767068 767069 767070 767071		Seg ID	Type Code	F1 F1 F1 F1 Description	Class	MAJOR IND ENG WAREHOUSE <20000 MAJOR IND ENG INDL 20K+ <25%FO Effective Year Built	Area
Segment Inf Imp 7670	767068 767069 767070 767071		Seg ID 2775135	Type Code 1ST	F1 F1 F1 Description 1st Floor	Class C	MAJOR IND ENG WAREHOUSE <20000 MAJOR IND ENG INDL 20K+ <25%FO Effective Year Built 1967	Area 7,7
Segment Inf Imp 7670 7670	767068 767069 767070 767071		Seg ID 2775135 2775136	Type Code 1ST 1ST	F1 F1 F1 F1 Description 1st Floor 1st Floor	Class C C	MJOR ND ENG WAREHOUSE <2000 MJOR ND ENG INDL 20K+ <25%FO Effective Year Built 1967	Area 7,7 306.6
Segment Inf Imp 7670 7670 7670	767068 767069 767070 767071 767071		Seg ID 2775135 2775136 2824801	Type Code 1ST 1ST 282	F1 F1 F1 Description 1st Floor LGHT POLES FV	Class C C F-V	MAJOR ND ENG WAREHOUSE <20000 MAJOR ND ENG INDL 20K+ <25%FO INDL 20K+ <25%FO 1967 0	Area 7,7 306,6
Segment Inf Imp 7670 7670 7670 7670	767068 767069 767070 767071 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20		Seg ID 2775135 2775136 2824801 2824802	Туре Code 1ST 1ST 282 282	Fi Fi Fi Description 1st Floor LIGHT POLES FV LIGHT POLES FV	Class C C F-V F-V	MAUGR ND ENG WAREHOUSE <20000 MAUGR ND ENG INDL 20K+ <25%FO Effective Year Built 1967 0 0	Area 7,7 306,6
Segment Inf Imp 7670 7670 7670 7670	767068 767069 767070 767071 Tormation 9 <u>TD</u> 962 962 962 962 962 962	ding	Seg ID 2775135 2775136 2824801 2824802 2824804	Type Code 1ST 1ST 282 282 289	F1 F1 F1 S1 F100 S1 F1	Class C C F-V F-V F-V	MAJOR ND ENG WAREHOUGE <20000 MAJOR ND ENG INDL 20K+ <25%FO INDL 20K+ <25%FO 1987 0 0 0	Area 7,7 306,6
Segment Inf Imp 7670 7670 7670 7670 7670 7670	767068 767069 767070 767071 767071	ding	Seg ID 2775135 2775136 2824801 2824802 2824804 2824805	Type Code 1ST 1ST 282 282 299 338	FI FI FI FI Ist Floor Ist Floor Ist Floor UGHT POLES FV LIGHT POLES FV LIGHT POLES FV ALL FLAT VALUE STREETE PVT FV	Class C F.V F.V F.V F.V	MAUGR ND ENG WAREHOUSE <20000 MAUGR ND ENG INDL 20K+ <25%FO INDL 20K+ <25%FO 1967 0 0 0 0 0	Area 7,7 306,6
Segment Infi Imp 7670 7670 7670 7670 7670 7670 7670 767	767068 767069 767070 767071	ding & 2	Seg ID 2775135 2775136 2824801 2824802 2824804 2824805 2824806	Type Code 15T 15T 282 282 299 338 491	FI F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1	Class C C F-V F-V F-V	MAJOR ND ENG WAREHOUSE <2000 MAJOR ND ENG NDL 20K+ <25%FO Effective Year Built 1967 0 0 0 0 0 0	Area 7,7 306,6
Segment Inf Imp 7870 7870 7870 7870 7870 7870 7870 787	767068 767069 767070 767070 767071	ding & 2	Seg ID 2775135 2775136 2824801 2824804 2824804 2824805 2824806 2824806	Type Code 1ST 1ST 282 289 338 491 551	Description 1st Floor 1st	Class C F-V F-V F-V F-V AS	MAUGR ND ENG WAREHOUGE <20000 MAUGR ND ENG INDL 20K+ <25%FO INDL 20K+ <25%FO 0 1967 1967 0 0 0 0 0 0 0 0	Area 7,7 306,6 314,3
Segment Inf Imp 7670 7670 7670 7670 7670 7670 7670 767	767068 767069 767070 767071	ding & 2	Seg 1D 2775135 2775136 2824801 2824801 2824804 2824804 2824805 2824805 2824805 2824805	Type Code 1ST 1ST 282 289 338 491 551 299	Description 1st Floor 1st Floor 1st Floor 1st Floor LIGHT POLES FV LIGHT POLES FV ALL FLAT VALUE STREETS PVT FV SPRINKLER HEADS PAVED AREA ALL EIGT VIG-TE	Class C C F-V F-V F-V AS	MAJOR ND ENG WAREHOUSE <2000 MAJOR ND ENG NDL 20K+ <25%FO Effective Year Built 1967 0 0 0 0 0 0 0 0	Area 7,7 306,6 314,3 231,6
Segment Inf Imp 7870 7870 7870 7870 7870 7870 7870 787	767068 767070 767070 767071	ding & 2	Seg ID 2775135 2824801 2824802 2824804 2824805 2824806 2824806 2824807 2824807 2824811	Type Code 1ST 1ST 282 289 338 491 551 299 60	Description 11 Fi Fi Fi LiGHT POLES FV LIGHT POLES FV LIGHT POLES FV LIGHT POLES FV LIGHT POLES FV STREETS PVT FV SPRINGLER HEADS PAVED AREA ALL FLAT VALUE STREETS PVT FV SPRINGLER HEADS	Class C F-V F-V F-V F-V F-V F-V F-V F-V F-V	MAJOR ND ENG WAREHOUGE <2000 MAJOR ND ENG INDL 20K+ <25%FO INDL 20K+ <25%FO 0 1997 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Arca 7,7 306,6 314,3 231,6
Segment Inf Imp 7670 7670 7670 7670 7670 7670 7670 767	767068 767069 767070 767071 767071	ding & 2	Seg ID 2775136 2775136 2824801 2824802 2824804 2824805 2824805 2824805 2824807 2825411 3004111 3004111	Type Code 1ST 1ST 282 299 338 491 551 299 50 50	PT PT PT PT PT PT Description 1st Floor 1st Flo	Class C C F-V F-V F-V F-V F-V SO C C	MAUGR ND ENG WAREHOUGE <20000 MAUGR ND ENG INDL 20K+ <25%FO INDL 20K+ <25%FO 0 1967 1967 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Area 7,7 306,6 314,3 231,6 3,3
Segment Inf Imp 7870 7870 7870 7870 7870 7870 7870 787	767068 767069 787070 787070 787071 10 70 70 70 70 70 70 70 70 70 70 70 70 70	ding & 2	Seg ID 2775135 2775136 2824801, 2824802 2824804 2824805 2824805 2824807 2835141 3004111 3004112	Type Code 1ST 1ST 282 289 388 491 551 299 80 80 80 80	PI FI FI FI FI LIGHT POLES FV LIGHT POLES FV LIGHT POLES FV LIGHT POLES FV SPRINGLER HEADS PAVED AREA ALL FLAT VALUE STREETS PVT FV SPRINGLER HEADS PAVED AREA ALL FLAT VALUE SIREETO ONY SINGLER HEADS	Class C C F-V F-V F-V F-V S0 S0 S0 S0	MAJOR ND ENG WAREHOUSE <2000 MAJOR ND ENG NDL 20K+ <25%FO Effective Year Built 1967 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Area 7,7 306,6 314,3 231,6 3,3 3,4
Segment Inf Imp 7670 7677 7677 7677 7670 7670 7670 767	767058 787059 7870707 787071	ding & 2	Seg ID 2775135 2824801 2824801 2824802 2824804 2824805 2824806 2824806 2824807 2835141 3004112 3004112 3004113	Type Code 1ST 1ST 282 289 338 491 551 299 50 50 50 50	Description 14 Floor 14 Floor	Class C F-V F-V F-V F-V S0 S0 S0 S0	MAUGR ND ENG WAREHOUGE <20000 MAUGR ND ENG INDL 20K+ <25%FO INDL 20K+ <25%FO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Arca 7,7 306,6 314,3 231,6 3,3 3,4 3,4
Segment Inf Imp 7877 7877 7877 7877 7877 7877 7877 78	767068 787069 7870707 787071	ding & 2	Seg 1D 2775135 2275136 2824001 2824002 2824002 2824005 2824005 2824005 2824005 2824007 2835141 3054113 3054113 3054113 2775143	Type Code 1ST 1ST 282 299 338 491 551 299 60 50 50 50 50	FI FI FI FI FI FI FI FI FI FI FI FI FI F	Class C C F-V F-V F-V S-V S0 S0 S0 S0 C	MAJOR ND ENG WAREHOUSE <2000 MAJOR ND ENG NDL 20K+ <25%FO Effective Year Built 1967 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Area 7,7 306,6 314,3 231,6 3,3 3,4 3,4 3,4 3,4

1	Building						
767063	-	2824830	551	PAVED AREA	CA	1970	8,892
767063	-	2835141	491	SPRINKLER HEADS		1970	35,625
767063		3094103	SO	Sketch Only	SO	0	0
767065		2775144	1ST	1st Floor	с	1970	58,868
767065	Building	2824831	333	MECHANICAL RM FV	F-V	1970	1
767065	- building	2824832	407	LOADING DOCK	A	1970	780
767065	41	2824834	501	CANOPY DAVED AREA	A	1970	4,976
767065		2835141	491	SPRINKLER HEADS		1970	45,900
767065		3094104	SO	Sketch Only	SO	0	30,000
767065		4236021	501	CANOPY	A	1970	672
767066		2775145	1ST	1st Floor	С	1974	4.800
767066		2775146	2ND	2nd Floor	С	1974	57,854
767066		2775147	1ST	1st Floor	С	1974	57,854
767066	Building	2775148	2ND	2nd Floor	С	1974	39,990
767066		2775149	1ST	1st Floor	с	1974	39,990
767066	5	2824836	299	ALL FLAT VALUE	F-V	1974	1
767066		2824837	405	LOADING DOCK FV	F-V	1974	1
767066		2824839	491	SPRINKLER HEADS		1974	200,488
767066		2824840	501	CANOPY BANED AREA	F	19/4	188
767066		2824842	551	PAVED AREA	CA.	1974	144,070
767066		2835141	408	LOADING RAMP	A	1974	676
767066		3094105	so	Sketch Only	so	0	8.680
767067	Building	2775150	1ST	1st Floor	с	1975	57,600
767067	9	2824844	491	SPRINKLER HEADS		1975	99,904
767068	•	2775151	1ST	1st Floor	С	1975	62,688
767068	Building	2775152	2ND	2nd Floor	с	1975	61,088
767068	_, Dunung	2824846	276	ELEVATOR COM PAS	2A	1975	1
767068	42	2824847	491	SPRINKLER HEADS		1975	123,776
767068		2835141	501	CANOPY	A .	1975	5,312
767068	Building	4230020	501	CANOPY	^	1975	6,912
767070	E0	2775153	15T	1st Floor	c	1979	6 454
767070	39	2775154	1ST	1st Floor	c	1976	168 769
767070		2775155	2ND	2nd Floor	c	1976	5,454
767070		2824849	491	SPRINKLER HEADS		1976	179,677
767070	Building	2824850	589	STORAGE ATT FV	F-V	1976	1
767070	7	2835141	589	STORAGE ATT FV	F-V	1976	1
767070		3094100	SO	Sketch Only	SO	0	18,680
767070		3094101	SO	Sketch Only	SO	0	51,488
767070		3094102	so	Sketch Only	so	0	4,800
767071		2775160	151	1st Floor	c	1980	6,446
767071	Building	2775162	2ND	2nd Floor	c	1980	6,446
767071	Building	2775163	UBSMT	Unfinished Basement	c	1980	29,334
767071	62	2824863	491	SPRINKLER HEADS		1980	42.246
767071		2824864	611	TERRACE	CA	1980	636
767071		3094096	so	Sketch Only	SO	0	0
767071		3094097	so	Sketch Only	so	0	700
						Total Living Area	1,020,850
						7	
Land Informatio	n					. /	
Land ID		Type Code	SPTB Code	Homes	Illion	+ /	Size-Soft
861106		LAND	F1	-	minor	-	5,795,179
					- no fe	jet	
				6	auare	-tG	
Certified Value	History			9	Man and	ience	
Vear	Jur	Entity Name		Access 100	nproven		
rear	Jur	encicy mame	20	Assesser			
			20	007			
			20	006			
			20	005			
			20	04			
			20	03			
			20	02			

8/25/2009 6:13 PM

## Domain Bldg 5 Improvement Value \$16,146,148

	Type: 51 (OFFICE LG > 35000) Mobile Numbers F1 (COMMERCIAL) Entities C Insprov Detail C Overage C Overage	
Sur Le Ide En	Effective Year Built     Owners     Override       Effective Year Built     1990     Number of Ur       Description:     BUILDING 5     # of Storie:       Comment:     [THIS BLDG WAS RENOVATED IN 2001 & IS 75% LEASED; ASKING RENT \$17/SF NNN	ик. 1 s: 1
MI ON De Sp Ap	Seq         Type         Description         Class         Class/Sub         Area         Area           6         299         ALL FLAT VALUE         F-V         F-V"         1.0           7         405         LOADING DOCK FV         F-V"         1.0           9         501         CANDPY         F         F"         188.0           12         408         LOADING RAMP         A         A"         676.0           1         15T         1st Floor         C         C4         4900.0           11         551         PAVED AREA         CA         CA"         8640.0           4         2ND         2nd Floor         C         C4         39990.0         C	News
La Su Aj	Adjustment Factors Total Detail Value: \$16,146,148  adjusted Value: \$16,146,148 Adjustment	nts
Ro Gi Im RB Ev	Physical         U.UU         C FlatValue         0           Functional         0.00         Improvement Value:         \$16,146,148         Mass Adjust           Economic         0.00         ARB Value:         0         0           % Complete         100.00%         Distribute Value:         \$976,014	ments
	Recalculation Date:     07/18/2009 10:05 PM     Calc Source:       Sketches     UK     Cancel       LISER:     Taxinfo (Taxpaver Assistance Counter PC)     DB:	Dist.

## How to Lose \$40 million?

### RREEF Domain LP

Property ID 774032

Address: 11600 Burnet Road

Building	Imp Code	SF	Value
Bldg 1&2	767062	314,395	17,212,962
Bldg 4	767063	36,250	124,149
Bldg 41	767065	58,868	785,078
Bldg 5	767066	200,488	16,146,148
Bldg 8	767067	57,600	934,930
Bldg 42	767068	123,776	1,874,369
Bldg 59	767069	7,550	129,060
Bldg 7	767070	179,677	3,867,549
Bldg 62	767071	42,246	881,325
Total All Buildings		1,020,850	41,955,570

Value Information	2009 Certified	Agent Coue Land Acres
Land Value	43,463,840.00 2 536 160 00	- Improvement
AG Value AG Productivity Value	2,556,160,00	Value
Timber Value	0.00	+ 2 5 million
Assessed Value	46,000,000.00	<b>4 2 3 b b b c a c a c d a b c a c a c d a c a c d d a c a c d d d a c a c d d d d d d d d d d</b>
Total Value	46,000,000.00	

39,419,410

\$

### TCAD VANISHING ACT