planEASe® Tenant Representation



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Introduction Page

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planEASe Software 800-959-3273 www.planease.com

Tenant Lease Analysis Summary 73 Hillside Way

This report is produced from the basic planEASe software priced at \$995.

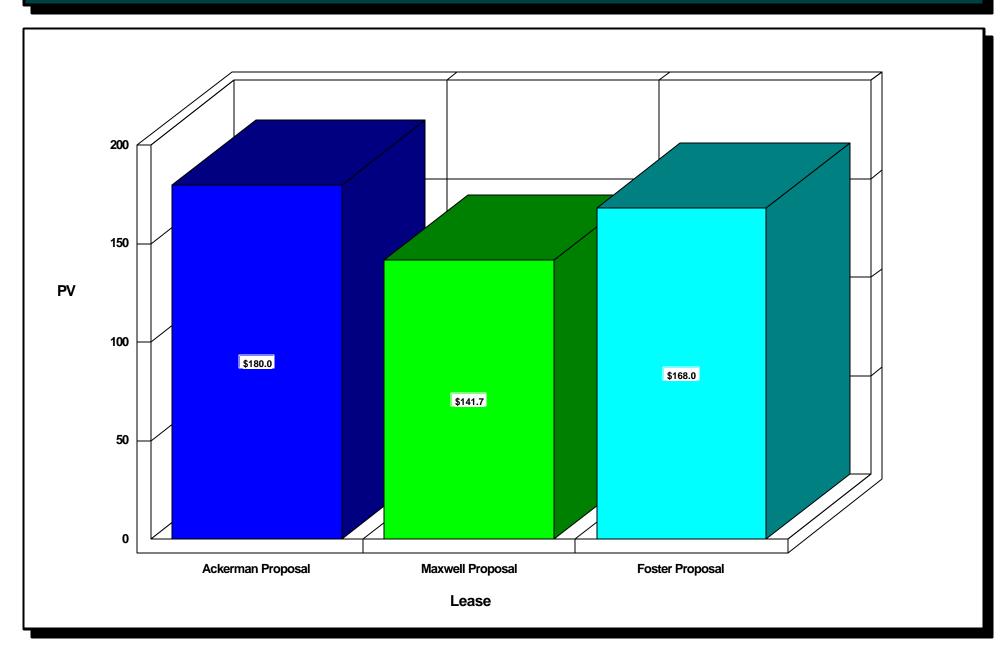
You can have as many leases as you want listed here for your comparison.

In addition, you may sort by any column in either a descending order (as we have done here) or by an ascending order.

Name	RSF	USF	Total \$	PV @ 9.5%	PV/RSF	PV/USF
Ackerman Proposal	4,000	3,800	216,500	180,019	45.00	47.37
Maxwell Proposal	4,000	3,800	178,373	141,719	35.43	37.29
Foster Proposal	4,000	3,800	202,411	167,963	41.99	44.20

Lease PV Comparison

73 Hillside Way



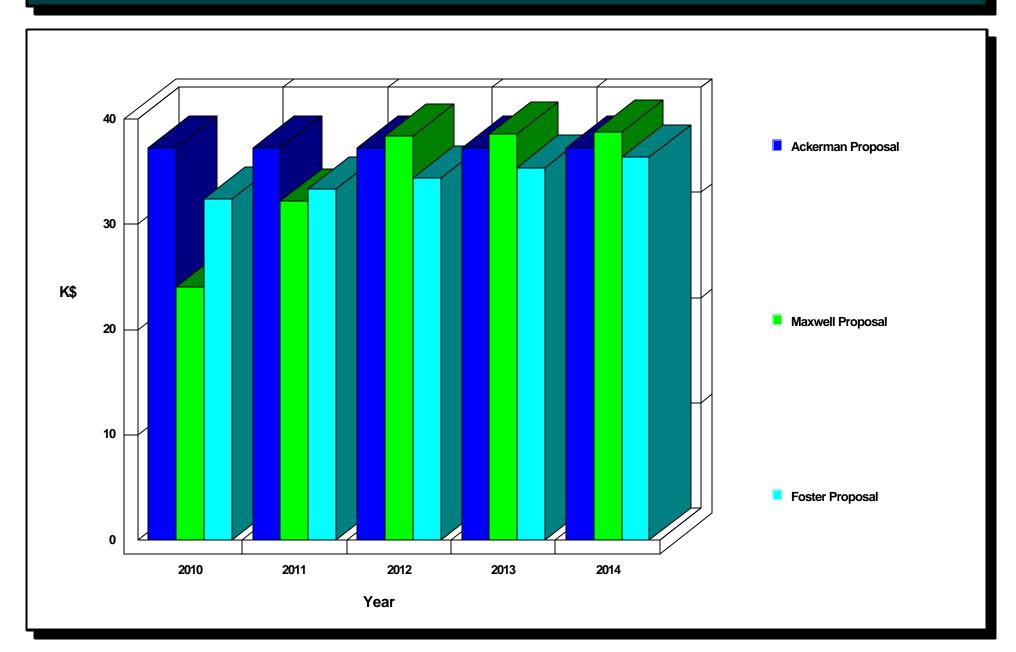
Lease Total \$ Comparison

73 Hillside Way

	Ackerman Proposal	Maxwell Proposal	Foster Proposal	Total
Start	30,500	6,500	30,500	67,500
2010	37,200	24,000	32,400	93,600
2011	37,200	32,182	33,362	102,744
2012	37,200	38,369	34,353	109,922
2013	37,200	38,562	35,373	111,135
2014	37,200	38,760	36,423	112,384
End	0	0	0	0
Total	216,500	178,373	202,411	597,284

Total \$ Lease Comparison

73 Hillside Way



Tenant Lease Analysis

Ackerman Proposal

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The Ackerman Proposal calls for a five year full-service lease at \$9.30/square foot rentable fixed rate.

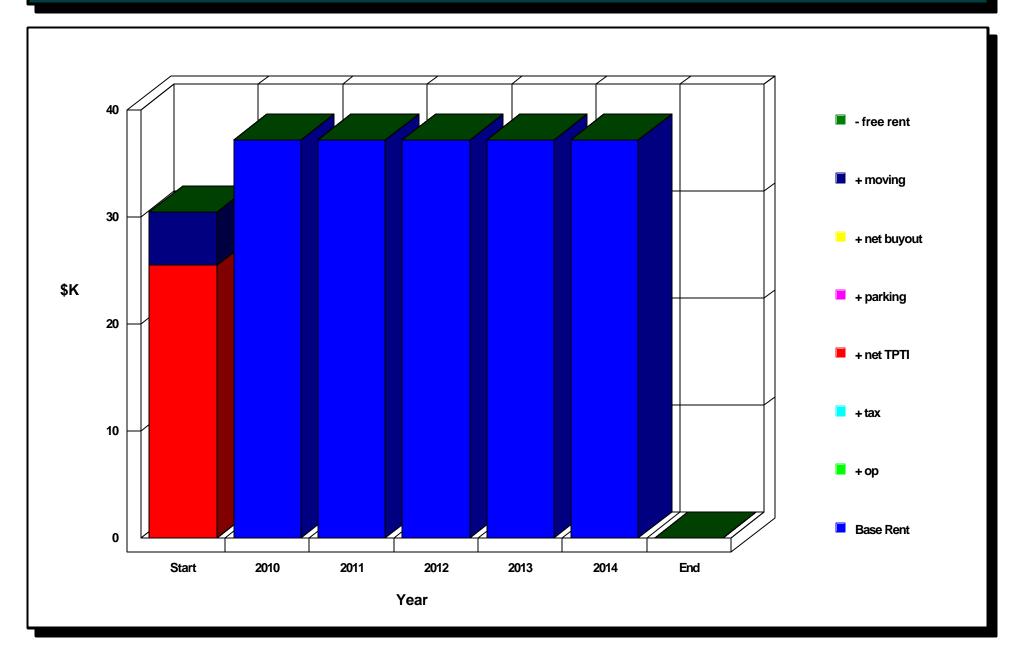
Tenant improvement allowance of \$7,000, plus floor covering allowance of \$10/yd and an air conditioning allowance of \$20,000. Additional improvements are to be paid by the tenant.

	Measure	Rent	Rentable	Usable
30 May 08	Total Effective	216,500	54.13	56.97
-	Avg Annual Effective	43,300	10.83	11.39
4,000	PV @ 9.5%	180,019	45.00	47.37
3,800	Annual PV @ 9.5%	36,004	9.00	9.47
	4,000	30 May 08Total EffectiveAvg Annual Effective4,000PV @ 9.5%	30 May 08 Total Effective 216,500 Avg Annual Effective 43,300 4,000 PV @ 9.5% 180,019	30 May 08 Total Effective 216,500 54.13 Avg Annual Effective 43,300 10.83 4,000 PV @ 9.5% 180,019 45.00

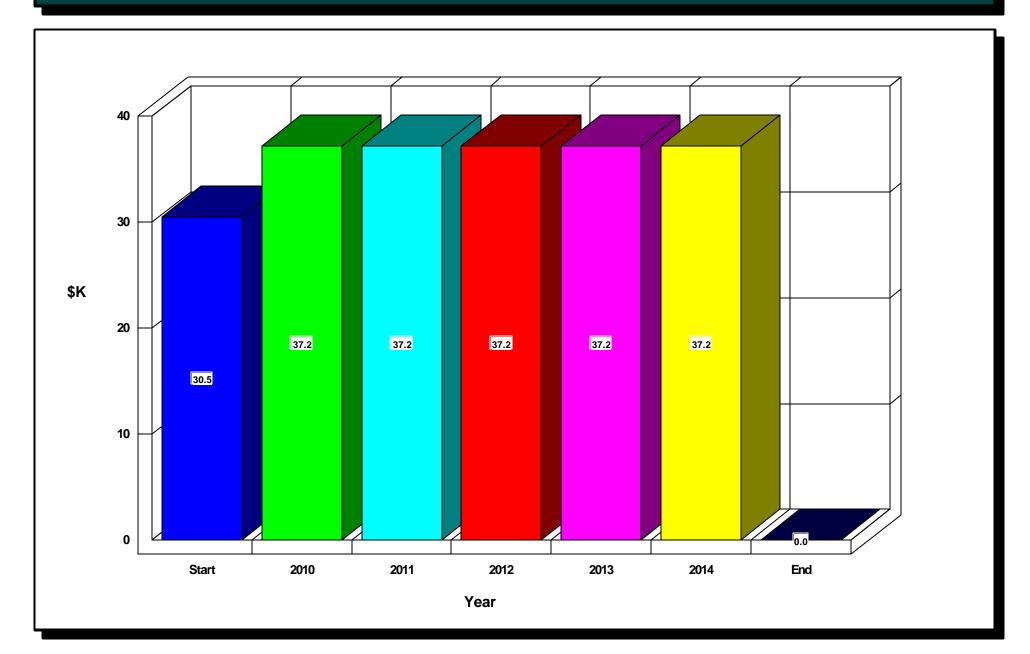
	Start	2010	2011	2012	2013	2014	End	Total
Base Rent	0	37,200	37,200	37,200	37,200	37,200	0	186,000
+ op	0	0	0	0	0	0	0	0
+ tax	0	0	0	0	0	0	0	0
+ net TPTI	25,500	0	0	0	0	0	0	25,500
+ parking	0	0	0	0	0	0	0	0
+ net buyout	0	0	0	0	0	0	0	0
+ moving	5,000	0	0	0	0	0	0	5,000
- free rent	0	0	0	0	0	0	0	0
Total \$	30,500	37,200	37,200	37,200	37,200	37,200	0	216,500
Total PV	30,500	35,562	32,477	29,659	27,086	24,736	0	180,019
\$/RSF	7.63	9.30	9.30	9.30	9.30	9.30	0.00	54.13
PV/RSF	7.63	8.89	8.12	7.41	6.77	6.18	0.00	45.00
\$/USF	8.03	9.79	9.79	9.79	9.79	9.79	0.00	56.97
PV/USF	8.03	9.36	8.55	7.80	7.13	6.51	0.00	47.37

Lease Detail

Ackerman Proposal



Total Total \$ Ackerman Proposal



Tenant Lease Analysis Maxwell Proposal

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The Maxwell Proposal calls for a five-year full-service lease beginning at \$8.00/square foot rentable for years 1 and 2, then increasing to \$9.50 in years 3, 4 and 5.

Operating Expenses and Taxes to be passed through to the tenant, with an expense stop of \$1.35/sf and a tax stop of \$.25/sf.

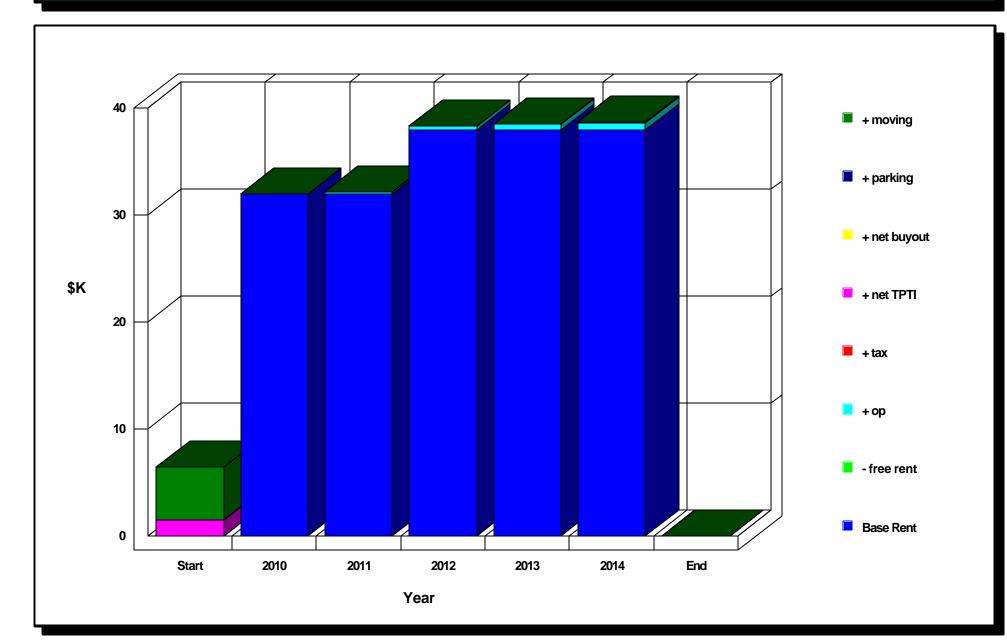
Three months' free rent at the beginning of the lease

Tenant improvement allowance as in Bob Ackerman's proposal, plus additional \$14,000 and \$10,000 allowances for the UPS and PBX installations.

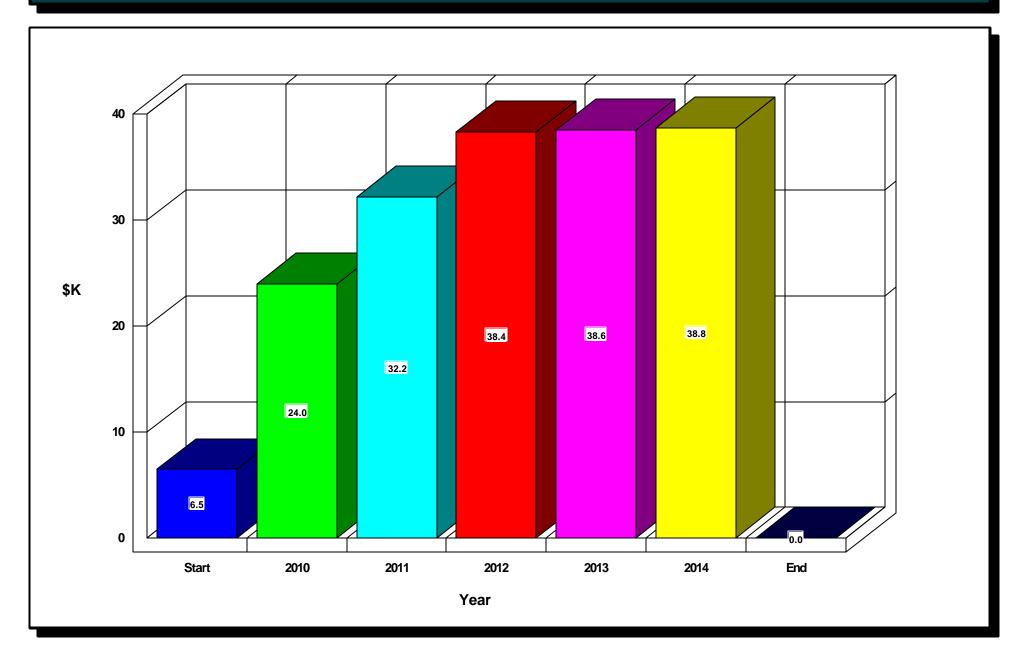
		Measure	Rent	Rentable	Usable
Report Date	30 May 08	Total Effective	178,373	44.59	46.94
Suite	5	Avg Annual Effective	35,675	8.92	9.39
Rentable SF	4,000	PV @ 9.5%	141,719	35.43	37.29
Usable SF	3,800	Annual PV @ 9.5%	28,344	7.09	7.46

	Start	2010	2011	2012	2013	2014	End	Total
Base Rent	0	32,000	32,000	38,000	38,000	38,000	0	178,000
- free rent	0	(8,000)	0	0	0	0	0	(8,000)
+ 0p	0	0	162	329	501	678	0	1,669
+ tax	0	0	20	40	61	82	0	204
+ net TPTI	1,500	0	0	0	0	0	0	1,500
+ net buyout	0	0	0	0	0	0	0	0
+ parking	0	0	0	0	0	0	0	0
+ moving	5,000	0	0	0	0	0	0	5,000
Total \$	6,500	24,000	32,182	38,369	38,562	38,760	0	178,373
Total PV	6,500	22,681	28,096	30,591	28,077	25,773	0	141,719
\$/RSF	1.63	6.00	8.05	9.59	9.64	9.69	0.00	44.59
PV/RSF	1.63	5.67	7.02	7.65	7.02	6.44	0.00	35.43
\$/USF	1.71	6.32	8.47	10.10	10.15	10.20	0.00	46.94
PV/USF	1.71	5.97	7.39	8.05	7.39	6.78	0.00	37.29

Lease Detail Maxwell Proposal



Total Total \$ Maxwell Proposal



Tenant Lease Analysis Foster Proposal

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David Foster's Proposal calls for a five-year net lease with base rent beginning at \$6.50/square foot rentable with annual CPI escalation

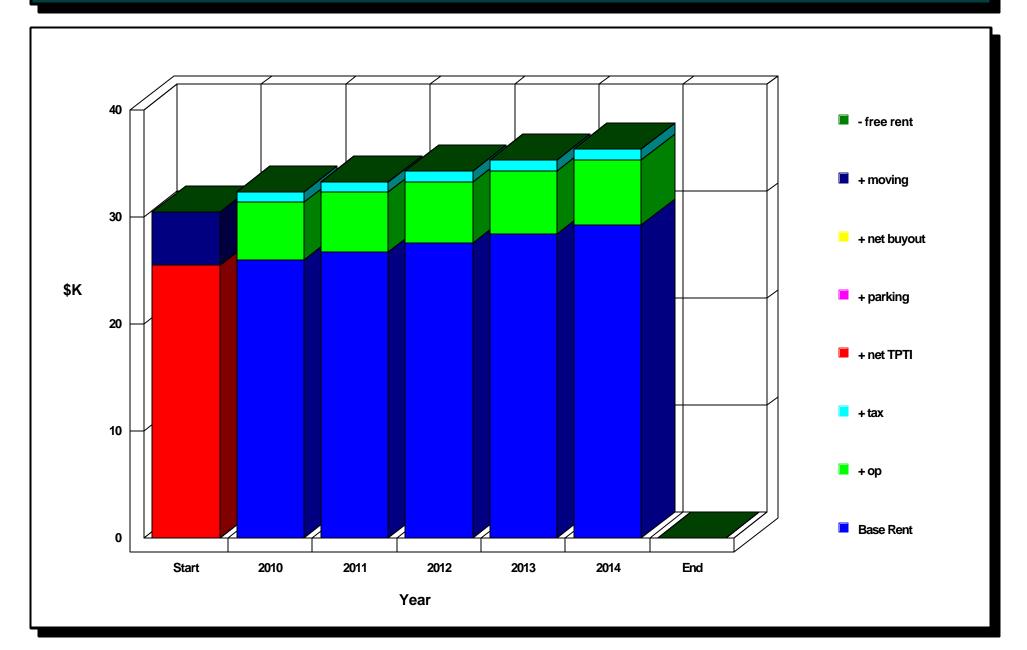
All operating expenses and taxes to be paid by the tenant.

Tenant improvement allowance as in Ackerman's proposal.

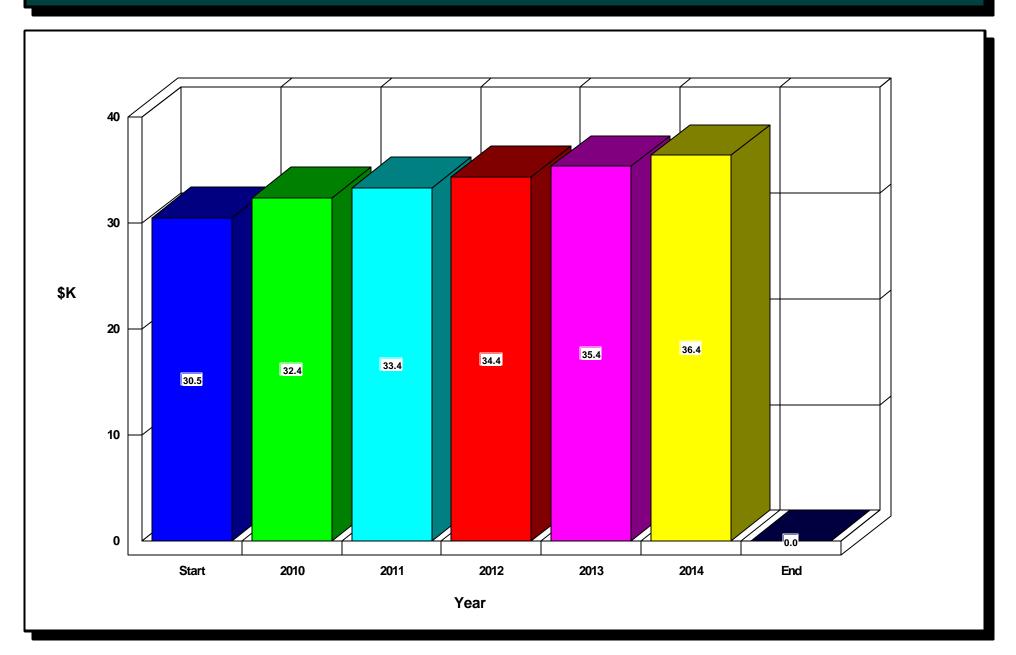
		Measure	Rent	Rentable	Usable
Report Date Suite	30 May 08	Total Effective	202,411 40,482	50.60 10.12	53.27 10.65
Rentable SF	4,000	Avg Annual Effective PV @ 9.5%	40,482 167,963	41.99	44.20
Usable SF	3,800	Annual PV @ 9.5%	33,593	8.40	8.84

	Start	2010	2011	2012	2013	2014	End	Total
Base Rent	0	26,000	26,780	27,583	28,411	29,263	0	138,038
+ op	0	5,400	5,562	5,729	5,901	6,078	0	28,669
+ tax	0	1,000	1,020	1,040	1,061	1,082	0	5,204
+ net TPTI	25,500	0	0	0	0	0	0	25,500
+ parking	0	0	0	0	0	0	0	0
+ net buyout	0	0	0	0	0	0	0	0
+ moving	5,000	0	0	0	0	0	0	5,000
- free rent	0	0	0	0	0	0	0	0
Total \$	30,500	32,400	33,362	34,353	35,373	36,423	0	202,411
Total PV	30,500	30,973	29,126	27,389	25,755	24,219	0	167,963
\$/RSF	7.63	8.10	8.34	8.59	8.84	9.11	0.00	50.60
PV/RSF	7.63	7.74	7.28	6.85	6.44	6.05	0.00	41.99
\$/USF	8.03	8.53	8.78	9.04	9.31	9.59	0.00	53.27
PV/USF	8.03	8.15	7.66	7.21	6.78	6.37	0.00	44.20

Lease Detail Foster Proposal



Total Total \$ Foster Proposal



Price of Property	Tanant Doprocontation				
Price of Property Date of Acquisition	Tenant Representation 1 January 2010				
Holding Period	5 Years				
Inflation Rate	3% per Year				
Sale Price Method	No Sale Price Specified				
Investor's Assumptions					
General Vacancy & Credit Loss	Zero				
Tax Rate - First Year	None				
Tax Rate - Following Years	None				
Capital Gain Rate Cost Recovery Recapture Rate	20% 25% - Losses Carried Forward				
Present Value Discount Rate Before Debt	9.5% per Year				
Present Value Discount Rate Before Tax	9.5% per Year				
Present Value Discount Rate After Tax	9.5% per Year				
Ackerman Proposal Revenue Assumptions					
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The Ackerman Proposal calls for a five year full-service lease at \$9.30/square foot rentable	fixed rate.				
Tenant improvement allowance of \$7,000, plus floor covering allowance of \$10/yd and a of \$20,000. Additional improvements are to be paid by the tenant.	n air conditioning allowance				
Annual Revenue (4,000 SqFt @ \$9.30/SqFt/Year)	\$37,200.00				
Revenue Start Date	at Acquisition				
Revenue Period	Until Projected Sale				
Revenue Growth Method	No Growth is Projected				
Ackerman Proposal + net TPTI Revenue Assumptions					
Remainder of TI's after Ackerman's \$31,500 proposed allowand					
Annual Revenue Revenue Start Date	\$25,500.00 at Acquisition				
Revenue Statt Date Revenue Growth Method	No Growth is Projected				
Ackerman Proposal + moving Revenue Assumptions Annual Revenue	\$5,000.00				
Revenue Start Date	at Acquisition				
Revenue Growth Method	No Growth is Projected				

Maxwell Proposal Revenue Assumptions

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The Maxwell Proposal calls for a five-year full-service lease beginning at \$8.00/square foot rentable for years 1 and 2, then increasing to \$9.50 in years 3, 4 and 5.

Operating Expenses and Taxes to be passed through to the tenant, with an expense stop of \$1.35/sf and a tax stop of \$.25/sf.

Three months' free rent at the beginning of the lease

Tenant improvement allowance as in Bob Ackerman's proposal, plus additional \$14,000 and \$10,000 allowances for the UPS and PBX installations.

Annual Revenue (4,000 SqFt @ \$8.00/SqFt/Year) Revenue Start Date Revenue Period Revenue Growth Method \$32,000.00 at Acquisition 2 Years No Growth is Projected

Maxwell Proposal step 2 Revenue Assumptions

Annual Revenue (4,000 SqFt @ \$9.50/SqFt/Year) Revenue Start Date Revenue Period Revenue Growth Method \$38,000.00 Continuation 3 Years No Growth is Projected

Maxwell Proposal - free rent Revenue Assumptions

Annual Revenue (4,000 SqFt @ (\$8.00)/SqFt/Year) Revenue Start Date Revenue Period Revenue Growth Method (\$32,000.00) at Acquisition .25 Years No Growth is Projected

Maxwell Proposal + op Revenue Assumptions

Annual Revenue (4,000 SqFt @ \$1.35/SqFt/Year) Revenue Start Date Revenue Period Revenue Growth Method \$5,400.00 at Acquisition Until Projected Sale Annual at the Inflation Rate

Maxwell Proposal - stop Revenue Assumptions

Annual Revenue (4,000 SqFt @ (\$1.35)/SqFt/Year) Revenue Start Date Revenue Period Revenue Growth Method (\$5,400.00) at Acquisition Until Projected Sale No Growth is Projected

Maxwell Proposal + tax Revenue Assumptions Annual Revenue (4,000 SqFt @ \$0.25/SqFt/Year) Revenue Start Date Revenue Period Revenue Growth Method	\$1,000.00 at Acquisition Until Projected Sale Annual at 2% Annually
Maxwell Proposal - stop Revenue Assumptions Annual Revenue (4,000 SqFt @ (\$0.25)/SqFt/Year) Revenue Start Date Revenue Period Revenue Growth Method	(\$1,000.00) at Acquisition Until Projected Sale No Growth is Projected
Maxwell Proposal + net TPTI Revenue Assumptions Remaining TI's after allowances Revenue Start Date Revenue Growth Method	\$1,500.00 at Acquisition No Growth is Projected

Maxwell Proposal + moving Revenue Assumptions

Annual Revenue Revenue Start Date Revenue Growth Method

Foster Proposal Revenue Assumptions

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David Foster's Proposal calls for a five-year net lease with base rent beginning at \$6.50/square foot rentable with annual CPI escalation

All operating expenses and taxes to be paid by the tenant.

Tenant improvement allowance as in Ackerman's proposal.

Annual Revenue (4,000 SqFt @ \$6.50/SqFt/Year) Revenue Start Date Revenue Period Revenue Growth Method \$26,000.00 at Acquisition Until Projected Sale Annual at the Inflation Rate

\$5,000.00

at Acquisition

No Growth is Projected

	Foster Proposal + op Revenue Assumptions	
Annual Revenue (4,000 SqF	t @ \$1.35/SqFt/Year)	\$5,400.00
Revenue Start Date		at Acquisition
Revenue Period		Until Projected Sale
Revenue Growth Method		Annual at the Inflation Rate
	Foster Proposal + tax Revenue Assumptions	
Annual Revenue (4,000 SqF		\$1,000.00
Revenue Start Date		at Acquisition
Revenue Period		Until Projected Sale
Revenue Growth Method		Annual at 2% Annually
	Foster Proposal + net TPTI Revenue Assumptions	
	Remainder of TI's after Ackerman's \$31,500 proposed allowance	
Annual Revenue		\$25,500.00
Revenue Start Date		at Acquisition
Revenue Growth Method		No Growth is Projected
	Foster Proposal + moving Revenue Assumptions	
Annual Revenue		\$5,000.00
Revenue Start Date		at Acquisition
Revenue Growth Method		No Growth is Projected