planEASe®

Owner Representation



Your logo here

Introduction Page

This page was created in the *Report/TitlePages* area of planEASe. *TitlePages* is a Multiple Document Interface (MDI) WSIWYG word processor incorporated into planEASe to enable you to create introductions, summaries, glossary of terms, and long comments that have the same printed look as the rest of the planEASe Reports. You can include images that are in these formats; BMP, TIF, WMF, PNG, JPG, or GIF just as our logo is shown above.

This PDF Report was created with planEASe and Adobe Acrobat. When Adobe Acrobat is installed, it also installs a printer called Adobe Distiller (or Adobe PDF Writer). When you print the planEASe reports / graphs to that PDF Printer you can then combine them in the order you prefer in Adobe Acrobat. When planEASe Report. select you are in а Movie/Presentation/Printing to PDF for a movie showing how to do this. You can also add a watermark in Adobe Acrobat 7 and later, if you prefer.

PDF is but one way to present planEASe analysis. Other options are printing to a physical printer, using the Save As Webpage command to email the analysis as one or more Web Pages, or Exporting your reports and/or graphs to other software such as Excel or Word. planEASe also has a free planEASe Reader. You may use a planEASe Reader File to send a planEASe Analysis to a client, customer or colleague so that they can use the free Reader to see exactly what you see while using planEASe. You can explore the analysis together over the phone, and he/she/they can further experiment with your property / analysis using Sensitivity and Risk Analysis, while you may be sure your data is secure, unchangeable, and constantly visibly marked as your own.

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

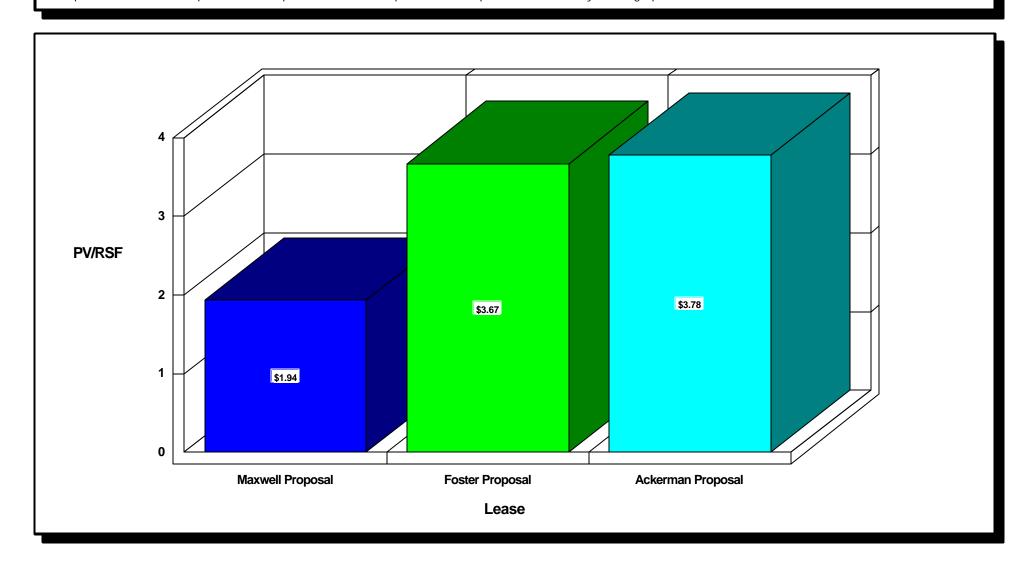
Owner Lease Analysis Summary 73 Hillside Way

This report is produced from the basic planEASe software priced at \$995. You may have as many leases as you want listed here for your comparison. Additionally, you may sort by any column in either ascending or descending order. Here we have sorted the proposals in ascending order by Present Value.

Name	RSF	USF	Total \$	PV @ 11%	PV/RSF	PV/USF
Maxwell Proposal	4,000	3,800	72,500	38,875	9.72	10.23
Foster Proposal	4,000	3,800	108,019	73,364	18.34	19.31
Ackerman Proposal	4,000	3,800	108,242	75,523	18.88	19.87

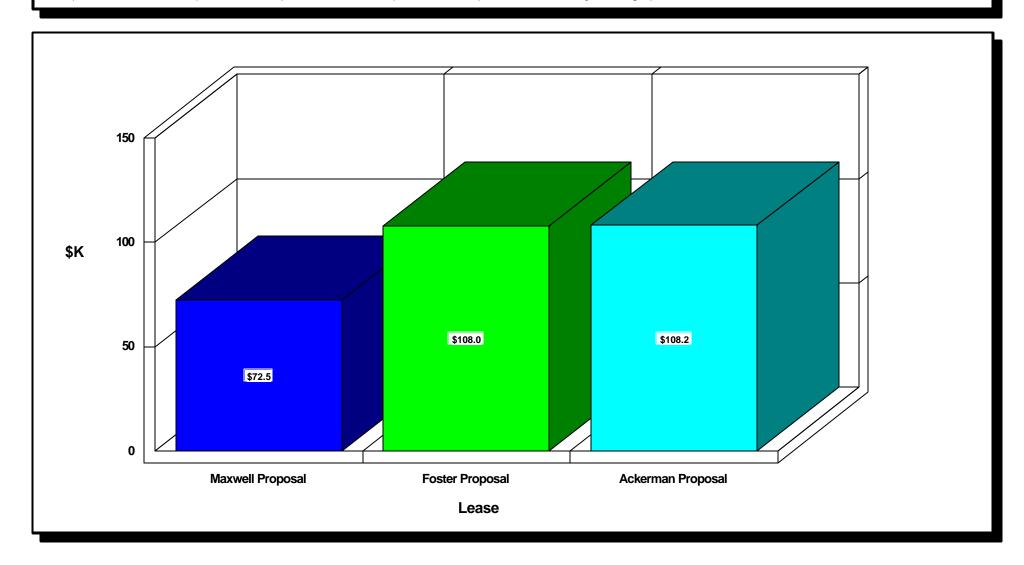
PV/Year/RSF Comparison 73 Hillside Way

This graph compares the \$/Usable Square Foot Comparison of the different leases. In planEASe you can also make graphs like Rentable Square Feet Comparison, Usable Square Feet Comparison, Total Lease \$ Comparison, Annual Lease \$, PV Lease \$ Comparison, PV/Rentable Square Foot Comparison, PV/Usable Square Foot Comparison, \$/Rentable Square Foot Comparison, \$/Usable Square Foot Comparison. In addition you can graph the details of each lease.



Total Lease \$ Comparison 73 Hillside Way

This graph compares the Total Lease \$ Comparison of the different leases. In planEASe you can also make graphs like Rentable Square Feet Comparison, Usable Square Feet Comparison, \$/Usable Square Foot Comparison, Annual Lease \$, PV Lease \$ Comparison, PV/Rentable Square Foot Comparison, PV/Usable Square Foot Comparison, \$/Rentable Square Foot Comparison, \$/Usable Square Foot Comparison, In addition you can graph the details of each lease.



Owner Lease Analysis Maxwell Proposal

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

This form has been set up in this format specially for the evaluation of these lease proposals. When you use planEASe to evaluate your own lease proposals, you may set up your own form, deleting any of these rows, and adding as many of your own (for whatever purpose you name) as you wish. The leases can be planned from 1 to 99 years.

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.

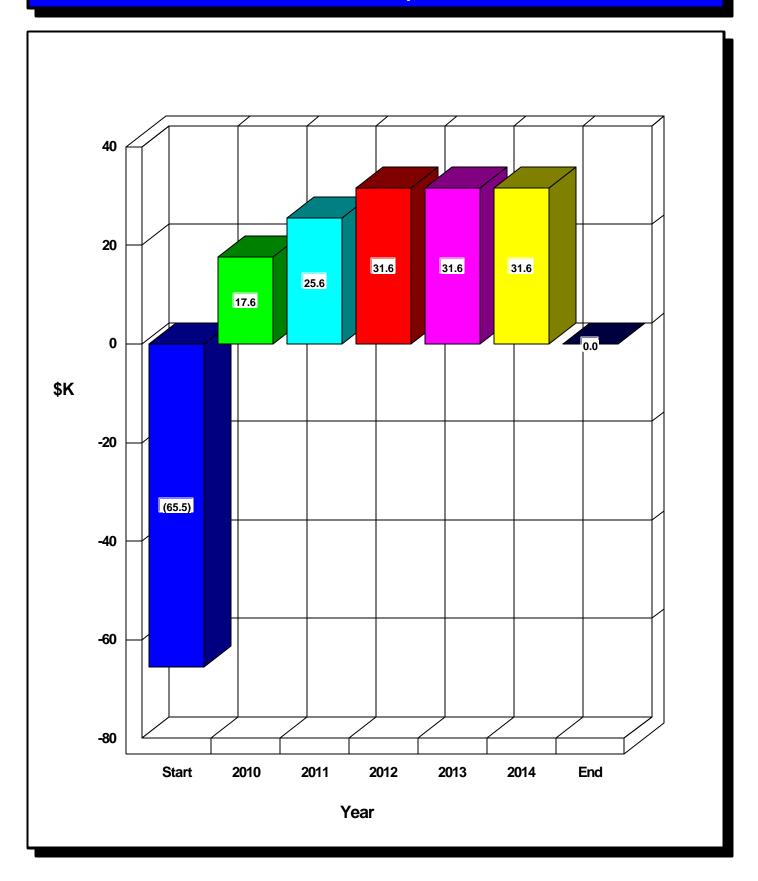
Operating Expenses and Taxes to be passed through to the tenant, with an expense stop of \$1.35/sf and a tax stop of \$.25/sf. Three months' free rent at the beginning of the lease

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	19 Jun 08	Total Effective	72,500	18.12	19.08
Suite		Avg Annual Effective	14,500	3.62	3.82
Rentable SF	4,000	PV @ 11%	38,875	9.72	10.23
Usable SF	3,800	Annual PV @ 11%	7,775	1.94	2.05

	Start	2010	2011	2012	2013	2014	End	Total
Base Rent	0	32,000	32,000	38,000	38,000	38,000	0	178,000
+ OP	0	0	378	782	1,215	1,678	0	4,054
- stop	0	(5,400)	(5,778)	(6,182)	(6,615)	(7,078)	0	(31,054)
+ tax	0	0	20	40	61	82	0	204
- stop	0	(1,000)	(1,020)	(1,040)	(1,061)	(1,082)	0	(5,204)
+ net TI	(55,500)	0	0	0	0	0	0	(55,500)
+ Commission	(10,000)	0	0	0	0	0	0	(10,000)
+ net buyout	0	0	0	0	0	0	0	0
+ parking	0	0	0	0	0	0	0	0
+ moving	0	0	0	0	0	0	0	0
- free rent	0	(8,000)	0	0	0	0	0	(8,000)
Total \$	(65,500)	17,600	25,600	31,600	31,600	31,600	0	72,500
Total PV	(65,500)	16,413	21,900	24,354	21,941	19,766	0	38,875
\$/RSF	(16.38)	4.40	6.40	7.90	7.90	7.90	0.00	18.13
PV/RSF	(16.38)	4.10	5.48	6.09	5.49	4.94	0.00	9.72
\$/USF	(17.24)	4.63	6.74	8.32	8.32	8.32	0.00	19.08
PV/USF	(17.24)	4.32	5.76	6.41	5.77	5.20	0.00	10.23

Total Total \$ Maxwell Proposal



Owner Lease Analysis Foster Proposal

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

This form has been set up in this format specially for the evaluation of these lease proposals. When you use planEASe to evaluate your own lease proposals, you may set up your own form, deleting any of these rows, and adding as many of your own (for whatever purpose you name) as you wish. The leases can be planned from 1 to 99 years.

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

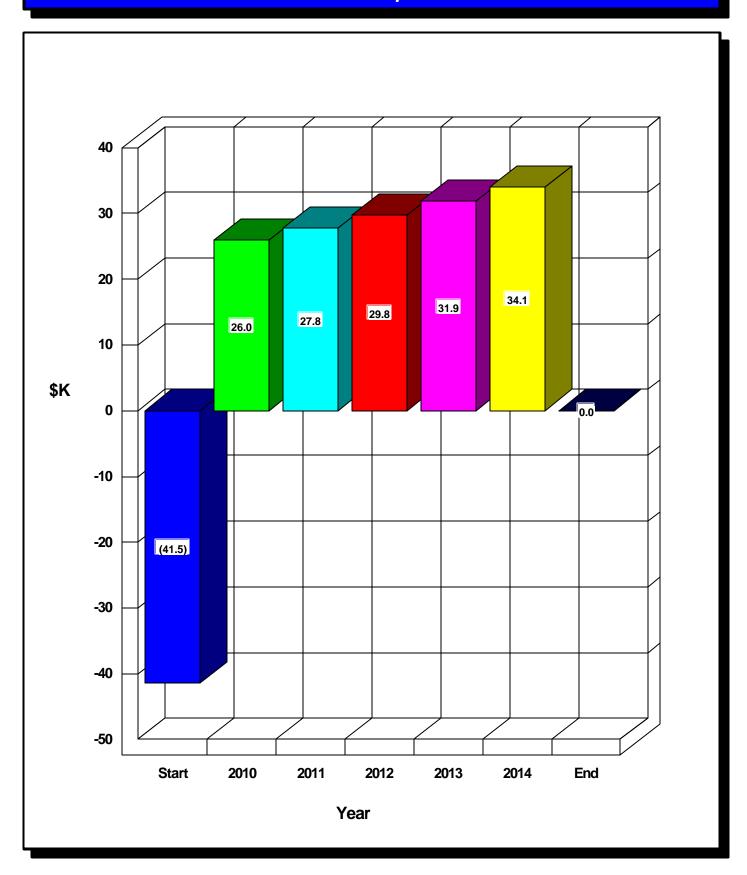
All operating expenses and taxes to be paid by the tenant.

Tenant improvement allowance as in Ackerman's proposal.

		Measure	Rent	Rentable	Usable
Report Date	19 Jun 08	Total Effective	108,019	27.00	28.43
Suite		Avg Annual Effective	21,604	5.40	5.69
Rentable SF	4,000	PV @ 11%	73,364	18.34	19.31
Usable SF	3,800	Annual PV @ 11%	14,673	3.67	3.86

	Start	2010	2011	2012	2013	2014	End	Total
Base Rent	0	26,000	27,820	29,767	31,851	34,081	0	149,519
+ OD	0	0	0	0	. 0	0	0	0
+ tax	0	0	0	0	0	0	0	0
+ net TI	(31,500)	0	0	0	0	0	0	(31,500)
+ Commission	(10,000)	0	0	0	0	0	0	(10,000)
+ parking	0	0	0	0	0	0	0	0
+ net buyout	0	0	0	0	0	0	0	0
+ moving	0	0	0	0	0	0	0	0
- free rent	0	0	0	0	0	0	0	0
Total \$	(41,500)	26,000	27,820	29,767	31,851	34,081	0	108,019
Total PV	(41,500)	24,689	23,800	22,942	22,115	21,318	0	73,364
\$/RSF	(10.38)	6.50	6.96	7.44	7.96	8.52	0.00	27.00
PV/RSF	(10.38)	6.17	5.95	5.74	5.53	5.33	0.00	18.34
\$/USF	(10.92)	6.84	7.32	7.83	8.38	8.97	0.00	28.43
PV/USF	(10.92)	6.50	6.26	6.04	5.82	5.61	0.00	19.31

Total Total \$ Foster Proposal



Owner Lease Analysis Ackerman Proposal

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

This form has been set up in this format specially for the evaluation of these lease proposals. When you use planEASe to evaluate your own lease proposals, you may set up your own form, deleting any of these rows, and adding as many of your own (for whatever purpose you name) as you wish. The leases can be planned from 1 to 99 years.

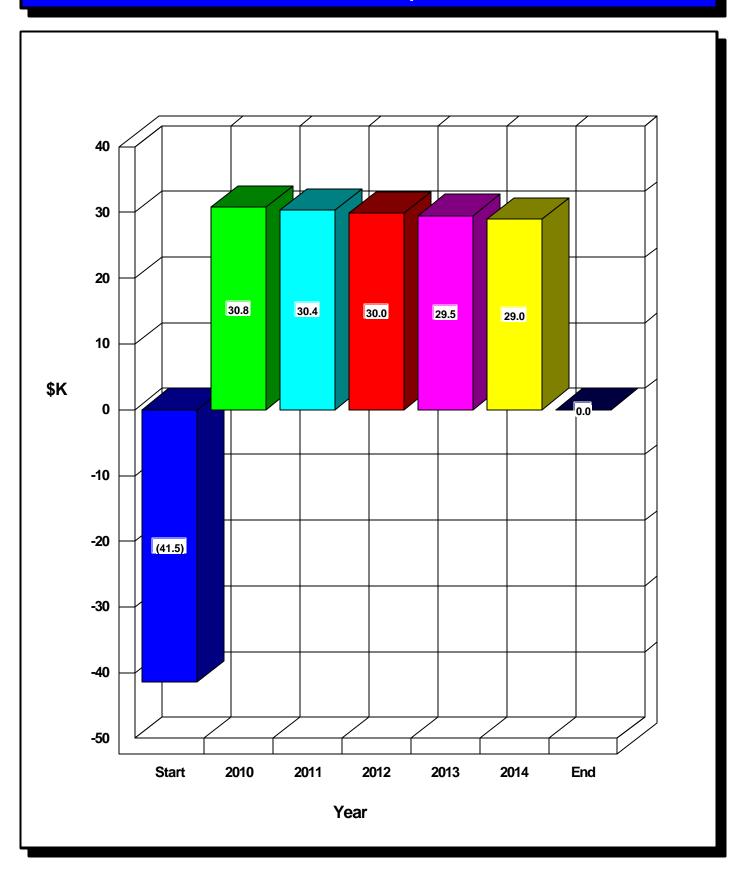
The Ackerman Proposal calls for a five year full-service lease at \$9.30/square foot rentable fixed rate.

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
Report Date	19 Jun 08	Total Effective	108,242	27.06	28.48
Suite		Avg Annual Effective	21,648	5.41	5.70
Rentable SF	4,000	PV @ 11%	75,523	18.88	19.87
Usable SF	3,800	Annual PV @ 11%	15,105	3.78	3.97

	Start	2010	2011	2012	2013	2014	End	Total
Base Rent	0	37,200	37,200	37,200	37,200	37,200	0	186,000
+ OD	0	(5,400)	(5,778)	(6,182)	(6,615)	(7,078)	0	(31,054)
+ tax	0	(1,000)	(1,020)	(1,040)	(1,061)	(1,082)	0	(5,204)
+ net TI	(31,500)	0	0	0	0	0	0	(31,500)
+ Commission	(10,000)	0	0	0	0	0	0	(10,000)
+ parking	0	0	0	0	0	0	0	0
+ net buyout	0	0	0	0	0	0	0	0
+ moving	0	0	0	0	0	0	0	0
- free rent	0	0	0	0	0	0	0	0
Total \$	(41,500)	30,800	30,402	29,977	29,524	29,039	0	108,242
Total PV	(41,500)	29,247	26,008	23,104	20,499	18,165	0	75,523
\$/RSF	(10.38)	7.70	7.60	7.49	7.38	7.26	0.00	27.06
PV/RSF	(10.38)	7.31	6.50	5.78	5.12	4.54	0.00	18.88
\$/USF	(10.92)	8.11	8.00	7.89	7.77	7.64	0.00	28.48
PV/USF	(10.92)	7.70	6.84	6.08	5.39	4.78	0.00	19.87

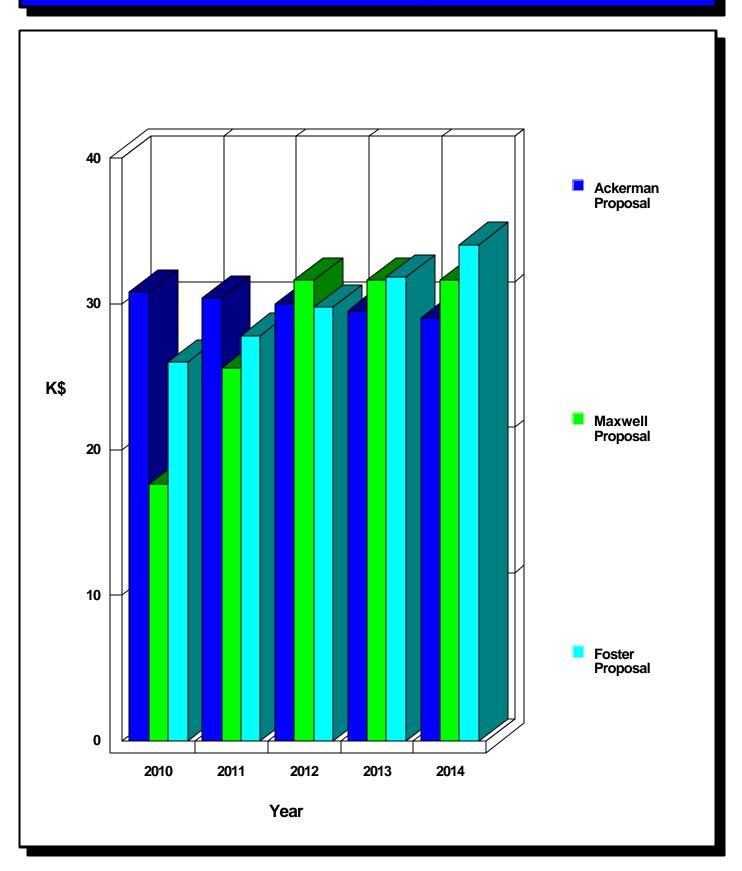
Total Total \$ Ackerman Proposal



Revenue Detail 73 Hillside Way

	Ackerman Proposal	Maxwell Proposal	Foster Proposal	Total
Start	(41,500)	(65,500)	(41,500)	(148,500)
2010	30,800	17,600	26,000	74,400
2011	30,402	25,600	27,820	83,822
2012	29,977	31,600	29,767	91,345
2013	29,524	31,600	31,851	92,975
2014	29,039	31,600	34,081	94,720
End	0	0	0	0
Total	108,242	72,500	108,019	288,761

Revenue Detail 73 Hillside Way



Here's the first page of the Assumptions Report. Note that it's in readable english. The notes at the top of the Depreciation and Loan sections show how you can retain and (optionally) print Page Notes for any item. The entire report is completely editable.

Investment Assumptions

Price of Property
Date of Acquisition
Holding Period
Inflation Rate
Sale Price Method

Owner Representation 1 January 2010 5 Years 7% per Year No Sale Price Specified

Zero

None

Investor's Assumptions

General Vacancy & Credit Loss
Tax Rate - First Year
Tax Rate - Following Years
Capital Gain Rate
Cost Recovery Recapture Rate
Present Value Discount Rate Before Debt

Present Value Discount Rate Before Tax

None 20% 25% - Losses Carried Forward 11% per Year 11% per Year 11% per Year

Present Value Discount Rate After Tax

Ackerman Proposal Revenue Assumptions
This report is produced from the basic planEASe software priced at \$995.

This form has been set up in this format specially for the evaluation of these lease proposals. When you use planEASe to evaluate your own lease proposals, you may set up your own form, deleting any of these rows, and adding as many of your own (for whatever purpose you name) as you wish.

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.

Annual Revenue (4,000 SgFt @ \$9.30/SgFt/Year)

\$37,200.00 at Acquisition Until Projected Sale No Growth is Projected

Revenue Period Revenue Growth Method

Revenue Start Date

Ackerman Proposal + op Revenue Assumptions

Annual Revenue Revenue Start Date Revenue Period Revenue Growth Method (\$5,400.00) at Acquisition Until Projected Sale Annual at the Inflation Rate

Ackerman Proposal + tax Revenue Assumptions

Annual Revenue (\$1,000.00)
Revenue Start Date at Acquisition
Revenue Period Until Projected Sale
Revenue Growth Method Annual at 2% Annually

Ackerman Proposal + net TI Revenue Assumptions

Remainder of TI's after Ackerman's \$31,500 proposed allowance

Annual Revenue (\$31,500.00)
Revenue Start Date at Acquisition
Revenue Growth Method No Growth is Projected

Ackerman Proposal + Commission Revenue Assumptions

Annual Revenue
Revenue Start Date
Revenue Growth Method

(\$10,000.00)
at Acquisition
No Growth is Projected

Maxwell Proposal Revenue Assumptions

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

This form has been set up in this format specially for the evaluation of these lease proposals. When you use planEASe to evaluate your own lease proposals, you may set up your own form, deleting any of these rows, and adding as many of your own (for whatever purpose you name) as you wish.

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) \$32,000.00
Revenue Start Date at Acquisition
Revenue Period 2 Years
Revenue Growth Method 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

Revenue Growth Method

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 - stop Revenue Assumptions

Annual Revenue (4,000 SqFt @ (\$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

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) (\$1,000.00)
Revenue Start Date at Acquisition
Revenue Period Until Projected Sale
Revenue Growth Method No Growth is Projected

Maxwell Proposal - stop Revenue Assumptions

Annual Revenue (4,000 SqFt @ (\$0.25)/SqFt/Year) (\$1,000.00)
Revenue Start Date
Revenue Period Until Projected Sale
Revenue Growth Method Annual at 2% Annually

Maxwell Proposal + net TI Revenue Assumptions

Remaining TI's after allowances

Annual Revenue
Revenue Start Date
Revenue Growth Method

(\$55,500.00)
at Acquisition
No Growth is Projected

Maxwell Proposal + Commission Revenue Assumptions

Annual Revenue (\$10,000.00)
Revenue Start Date at Acquisition
Revenue Growth Method 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

Foster Proposal Revenue Assumptions

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

This form has been set up in this format specially for the evaluation of these lease proposals. When you use planEASe to evaluate your own lease proposals, you may set up your own form, deleting any of these rows, and adding as many of your own (for whatever purpose you name) as you wish.

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

Foster Proposal + net TI Revenue Assumptions

Remaining TI's after allowances

Annual Revenue (\$31,500.00)
Revenue Start Date at Acquisition
Revenue Growth Method No Growth is Projected

Foster Proposal + Commission Revenue Assumptions

Annual Revenue (\$10,000.00)
Revenue Start Date at Acquisition
Revenue Growth Method No Growth is Projected