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8 UNITED STATES BANKRUPTCY COURT
9 NORTHERN DISTRICT OF CALIFORNIA

10 In re] Case No. 01-55137-ASW
11]
12 SILICON VALLEY TELECOM] Chapter 11
13 EXCHANGE, LLC,]
Debtor]
_____]

14
15 MEMORANDUM DECISION
16 DETERMINING VALUE OF
DEBTOR'S LEASEHOLD INTEREST

17 Silicon Valley Telecom Exchange, LLC ("Debtor") is the Debtor
18 in Possession in this Chapter 11¹ case, and Corporate Builders,
19 Inc. ("CBI") is a creditor in the case. The Debtor is represented
20 by Marc L. Pinckney, Esq. of Campeau Goodsell Smith, LC; CBI is
21 represented by David A. Tilem, Esq. and Leslie M. Baker, Esq. of
22 the Law Offices of David A. Tilem.

23 Debtor and CBI have each filed a plan of reorganization. The
24 Debtor's plan proposes to pay all creditors in full over time, with
25 shareholders retaining their interests in the Debtor. CBI's plan
26

27 _____
28 ¹ Unless otherwise noted, all statutory references are to
Title 11, United States Code, as applicable to cases commenced on
October 22, 2001.

1 proposes to pay creditors only 75% of their claims, with nothing
2 paid to or retained by the Debtor's shareholders. Each party has
3 filed objections to confirmation of the other's plan on various
4 grounds.

5 One of the objections to CBI's plan that has been raised by the
6 Debtor is failure to comply with §1129(a)(7)(A)(ii), which requires
7 that a plan provide all creditors and interest holders with at
8 least as much as they would receive if the bankruptcy estate's
9 assets were liquidated under Chapter 7. The Debtor contends that
10 its estate is solvent, with the value of its assets exceeding its
11 total liabilities -- accordingly, if the estate were liquidated in
12 Chapter 7, creditors would be paid in full and a surplus would
13 remain for distribution to shareholders. However, CBI's plan
14 offers only 75% to unsecured creditors and nothing to shareholders.

15 It is undisputed that the Debtor's primary asset is its
16 leasehold interest in real property, but the parties disagree about
17 the value of that interest. An evidentiary hearing has therefore
18 been conducted to determine the value on the stipulated date of
19 December 15, 2003 ("Valuation Date"), and the matter has been
20 submitted for decision. This Memorandum Decision constitutes the
21 Court's findings of fact and conclusions of law, pursuant to Rule
22 7052 of the Federal Rules of Bankruptcy Procedure.

23
24 I.

25 FACTS

26 The facts are largely undisputed.

27 The Debtor is a limited liability company with Fernando Don
28 Rubio II ("Rubio") as its Managing Member. Rubio is also the

1 Managing Member of Silicon Valley Telecom & Internet Exchange
2 ("SVTIX"), and the Chief Executive Officer of Rubio & Associates
3 ("RA"). All three entities filed Chapter 11 petitions on October
4 22, 2001.

5 On May 1, 1999, RA leased a building at 250 Stockton Avenue in
6 San Jose ("Building") from the San Jose Unified School District
7 under a lease ("Master Lease") that runs to March 2024, and
8 assigned the Master Lease to Debtor. The Building consists of
9 approximately 93,256 square feet, with 47,920 square feet on the
10 ground floor and 45,336 square feet in the basement. The Building
11 was built in 1947 but renovated in 1999 and 2000 for use by the
12 telecommunications industry.

13 The Debtor's business operations consist of subleasing space in
14 the Building. On the Valuation Date, 53,651 square feet were
15 vacant (17,809 on the ground floor and 35,848 in the basement), and
16 the Debtor had three subtenants: Verio -- with 25,399 square fee
17 (17,111 on the ground floor and 8,288 in the basement); NTT -- with
18 11,012 square feet (all on the ground floor); and SVTIX -- with
19 3,188 square feet² (1,988 on the ground floor and 1,200 in the
20 basement). The Debtor previously had a fourth tenant, Enron, which
21 subleased 18,253 square feet (17,809 on the ground floor and 444 in
22 the basement) -- Rubio testified that Enron vacated sometime during
23 the summer of 2002 and "abandoned" its lease in early 2003.

24 Rubio testified that he has offered space in the Building by
25 publicizing it to brokers and prospective tenants, and has received
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27 ² SVTIX operates a "meet me room", in which it subleases
28 space to users of telecommunications services available in the
Building.

1 several responses during the past four years -- none of them has
2 materialized, sometimes because the tenants wanted improvements
3 made at an expense that Rubio could not or would not incur. At
4 time of trial, Rubio said that he was negotiating two transactions
5 that included both ground floor and basement space totalling 40,000
6 square feet. The asking price for both ground floor and basement
7 space is a blended rate of \$6.00 per square foot, but Rubio was
8 prepared to make various concessions that would yield an
9 "effective" rate of approximately \$2.00 per square foot.

10 The bankruptcy schedules and monthly operating reports filed by
11 the Debtor value the Building at \$2,000,000. Rubio testified that
12 he no longer believes that to be the value, but did not change the
13 figure because the United States Trustee told him it should remain
14 constant. At trial, each party offered an expert witness to opine
15 as to the value of the Building on the Valuation Date. Debtor's
16 witness Chris Carneghi ("Carneghi") is an appraiser of commercial
17 real estate who was qualified to testify as an expert concerning
18 the value of commercial properties in the San Francisco Bay area,
19 including but not limited to those used for telecommunications
20 purposes. CBI's witness Eric Ham ("Ham") is a commercial real
21 estate broker who was qualified to testify as an expert concerning
22 fair rental rates for properties used as "data centers", and as to
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1 whether the Building is suitable for industrial use.³

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3 A. Carnegie Opinion

4 Carnegie testified that he believed the fair market value of
5 the Debtor's leasehold interest under the Master Lease on the
6 Valuation Date was \$5,610,000.⁴ He based that conclusion upon a
7 discounted cash flow analysis that considered revenues and expenses
8 projected for the Building during the twenty years that remain for
9 the term of the Master Lease.

10 The actual rents being received from existing tenants are
11 known, but over half of the Building was vacant at time of trial
12 and Carnegie did not believe that the existing leases were all
13 likely to be renewed when they expired during the term of the
14 Master Lease. It was therefore necessary to determine the fair
15 rental value of the existing and future vacant space in order to
16 estimate revenues that could be collected from new tenants.

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³ Ham was also originally offered as an expert concerning
19 customary brokerage commissions, but he was rejected upon the
20 Debtor's objection that CBI had not disclosed him as an expert on
21 that subject. After further discovery, Ham testified about
22 brokerage commissions that he had received and those that he
23 believed were typical. CBI did not renew its request to have Ham
qualified as an expert on commissions, and the Court did not so
qualify him, but the Debtor did not object to his opinion testimony
about that subject.

24 ⁴ Carnegie's written appraisal report filed by the Debtor
25 states the value as \$5,770,000. However, it was discovered during
26 trial that the report reflected revenues in the final calendar year
27 of the Master Lease for a twelve month period, but should have
28 reflected only a three month period because the term expired at the
end of March. Carnegie therefore calculated the present value of
nine months' rent in the final calendar year and reduced his
original valuation by the amount of that overstatement to arrive at
an adjusted value of \$5,610,000.

1 Carnegie concluded that the monthly rental rate was \$1.80 per
2 square foot for the ground floor space and \$1.15 per square foot
3 for the basement space, on the "triple net" basis that he testified
4 was typical in the industry.⁵

5 Based on rents being paid for comparable space in other
6 buildings, Carnegie considered the existing lease rates for Verio
7 (\$1.96 per square foot) and NTT (\$2.32 per square foot) to exceed
8 current market rates, although that was not the case with SVTIX'
9 rate of \$4.80 per square foot -- SVTIX differs in that Verio and
10 NTT each have a triple net lease, whereas SVTIX has a "gross" lease
11 that does not require the tenant to pay any of the property's
12 expenses in addition to rent. To determine market rates, Carnegie
13 evaluated leases at six other similar properties in the area and
14 found one on Bassett Street in Santa Clara ("Bassett Property") to
15 be the most comparable to the Building. The Bassett Property was
16 leased by ATT Wireless in July 2003 for telecommunications use, and
17 offered 33,000 square feet of the same kind of space that is
18 available at the Building, charging \$1.80 per square foot on a
19 triple net basis. Carnegie noted that market conditions on the
20 Valuation Date and in July 2003 were "substantially lower, some
21 might say depressed from what it was several years ago", such that
22 three of the other properties were less comparable than the Bassett
23 Property because they were leased in late 2000 when market rates
24 were much higher. Carnegie found the fifth property less
25 comparable than the Bassett Property because it had not yet been

27 ⁵ Under a triple net lease, the tenant reimburses the
28 landlord for the expense of the property's taxes, insurance and
maintenance.

1 leased and was merely listed for lease at \$2.25, whereas asking
2 prices are "invariably" negotiated downward. Carneghi considered
3 the sixth property to be less comparable than the Bassett Property
4 because it represented an asking price of \$1.00 rather than an
5 actual lease rate, and only half of it was designed for
6 telecommunications use, with the other half offered for use as a
7 research and development facility.

8 With respect to the basement space in the Building, Carneghi
9 testified that such space is "inherently" less valuable than ground
10 floor space, and noted that a 34% "differential" existed between
11 what Verio's lease at the Building charges for its ground floor
12 space (\$1.98) and its basement space (\$1.31). He found an even
13 greater differential (49%) in an office building where both kinds
14 of space are used -- however, he pointed out that, while a
15 basement's lack of windows is a drawback for an office, it is
16 actually an advantage for a telecommunications tenant concerned
17 about security. Therefore, Carneghi applied a differential of 35%
18 to reduce the \$1.80 rate for ground floor space, and thereby
19 arrived at a rate of \$1.15 for the basement space.

20 To account for the fact that the Master Lease has a remaining
21 term of twenty years, Carneghi applied an "escalation" factor for
22 future rents. With respect to existing leases, he applied the rate
23 increases called for by the leases, assumed that Verio would not
24 renew its lease because it has vacated the Building prior to the
25 end of its lease term, and assumed that NTT and SVTIX were likely
26 to renew because they had invested in their spaces and were
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1 operating businesses there.⁶ As to future rents for new tenants,
2 Carnegie estimated a 50% rate of renewal and assumed a 3% annual
3 rent increase, which he testified is an industry standard
4 reflecting general inflation within the economy.

5 Carnegie used the foregoing rental rates and assumptions⁷ to
6 calculate the potential gross income from the Building for each
7 year through March 2024. He then reduced those figures to account
8 for "lease up costs" and a 5% "vacancy/collection" factor. He
9 testified that the latter is standard because experience shows that
10 it is rare for any income property to be fully occupied at all
11 times, and to achieve 100% debt collection, so use of this factor
12 is "a way of reducing it to a normalized operation" and "95% is
13 often felt to be equilibrium in the marketplace". As for "lease up
14 costs", the term refers to losses or reductions rather than actual
15 expenses. They include lack of rent for the two year period that
16 is typical of the time required to find new tenants when vacant
17 space becomes available in the telecommunications industry; 20% of
18 the first year's rent as an average brokerage commission within
19 "market parameters" not limited to telecommunications properties,
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21 ⁶ CBI argues that SVTIX' sublease may not be enforceable as
22 an oral contract, so that its rent should be excluded from the
23 value analysis. Carnegie testified that his calculations are based
24 only on whether space is vacant or occupied and, if SVTIX were not
25 the tenant, he would expect another one to "step in almost
immediately" and take over SVTIX' operation, because the business
appears to be "viable" with positive cash flow, and "infra-
structure" in place.

26 ⁷ He also added a management fee of 2% that is called for
27 by the current leases of Verio and NTT, but testified that such
28 fees are "no longer obtainable in the marketplace" so they have not
been factored into future rents for space that is currently vacant.

1 for finding new tenants as necessary during the twenty year
2 remaining term of the Master Lease; and an "entrepreneurial profit"
3 of \$2,500,000. Carneghi explained the last term as a deduction in
4 value spread over the remaining term of the Master Lease to provide
5 an incentive for investors to acquire a property that is partially
6 vacant and incur the risks entailed in attempting to achieve and
7 maintain full occupancy. The figure represents 50% of the other
8 lease up costs plus fixed expenses & leasing commissions, which
9 Carneghi testified is "a judgment, a consensus of the reasonable
10 thing to do with a partly vacant building; if not a standard it's a
11 fairly common judgment of how to handle that issue".

12 As for expenses, Carneghi relied on the Debtor's actual
13 expenses reflected by the Master Lease, property tax records, and
14 information supplied by Rubio. He provided for a 3% annual
15 escalation rate, based on the industry standard to reflect general
16 inflation. Carneghi noted that, since most operating expenses are
17 reimbursed by tenants, expenses do not have "a real big impact" on
18 his analysis.

19 Carneghi calculated net cash flow by adjusting income through
20 the foregoing reductions, then deducting expenses. He applied a
21 discount rate of 11% to the net cash flow and arrived at \$5,610,000
22 as the fair market value of the Debtor's leasehold interest.
23 Carneghi explained that the 11% discount rate represents his
24 opinion of the rate of return that an investor would want to
25 achieve -- he noted that his opinion was confirmed by a "real world
26 test" in the form of the Bassett Property where the discount rate
27 was 10.8%, and he "rounded up" to account for a greater risk posed
28 by the partially vacant Building. Carneghi said that he would not

1 characterize his analysis as either conservative or aggressive, but
2 simply accurate, because it is based on actual data and standard
3 assumptions, and has been born out by the Bassett Property.

4 Carnegie testified that he expects the Building can be fully
5 leased within two years due to increasing demand for space, but it
6 is the demand that controls rather than measures such as offering
7 reduced rents. He believes that demand for telecommunications
8 space in the area is "probably starting to increase a little bit"
9 after having dropped "dramatically from the peak" in 2000.

10 11 B. Ham Opinion

12 Ham testified that there are currently three buildings in the
13 San Jose area that are designed for use as a telecommunications
14 facility, and some fifteen or twenty that could be changed to
15 permit such use depending on a tenant's criteria. The Building is
16 one of the three, and the other two are located on South Market
17 Street ("Market Property") and Spacepark Drive ("Spacepark
18 Property"). The Market Property has approximately 100,000 square
19 feet available for telecommunications use, of which 20,000 is
20 vacant -- the Spacepark Property has approximately 180,000 square
21 feet available for telecommunications use, of which 140,000 is
22 vacant -- there are "several hundred thousand square feet"
23 available in the fifteen or twenty other buildings that might be
24 made suitable depending on a tenant's criteria. Ham characterized
25 the local market for telecommunications space as "extremely soft",
26 with demand having "definitely tailed off" starting in mid-2001
27 when the market changed "very, very drastically" -- prior to that
28 time, tenants wanted space immediately without regard to price.

1 Ham testified about four criteria used by brokers to evaluate
2 telecommunications facilities: connectivity, infrastructure, power
3 provider, and the landlord's financial strength. Connectivity
4 refers to the number of "carriers", or service providers, available
5 in a building, "the more carriers the better" -- the Building has
6 six or seven, the Market Property has over twenty, the Spacepark
7 Property has fifteen; the sole tenant of the Bassett Property is
8 ATT Wireless, which is owned by ATT, and ATT itself is a carrier.
9 Infrastructure refers to physical attributes such as space and
10 suitability for necessary equipment; it is ranked under a tier
11 system. Tier IV is designed to perform almost continuously with an
12 absolute minimum amount of "downtime", capable of operating without
13 interruption 99.99% of the time, i.e., all but seven minutes per
14 year; Tier III is designed for 99.82% performance, or all but 1.6
15 hours per year; Tier II is designed to function for all but 22
16 hours per year; Tier I is designed without a "backup system" that
17 can assure operation 24 hours a day. Ham said there is no Tier IV
18 facility available in the San Jose area, although "money in
19 unlimited sums can fix anything" -- the Building is Tier III or
20 Tier II, as are the majority of properties; the Spacepark Property
21 is Tier III and Ham did not know the Tier level of the Bassett
22 Property. Power refers to provision of electricity, which is
23 "critical" for telecommunications facilities because their tenants
24 are among the highest power users of any industry. There are two
25 local providers, Pacific Gas & Electric ("PG&E") serving San Jose
26 (and the Building), and Silicon Valley Power serving Santa Clara
27 (and the Bassett Property) -- the latter charges approximately 30%
28 to 40% less than the former, which can save a tenant under a triple

1 net lease as much as \$1.50 per square foot per month. The
2 landlord's financial strength is important because telecommuni-
3 cations tenants make "significant" investments to install equipment
4 and therefore "don't like to move", and also want to be assured
5 that the property will be operated efficiently and securely. With
6 respect to this factor, Ham considers the Market Property
7 "excellent" and the Building "at the lowest level".

8 Ham testified that other important factors in comparing
9 properties include a neighborhood's safety, proximity to desirable
10 residential areas, and "ingress and egress" by freeway. He said
11 that the Building is in "kind of a heavy industrial area", which is
12 not widely regarded as "one of the safest or nicest neighborhoods
13 around" and generally considered to be a "lower level industrial
14 area". A "very important" factor is proximity to "connectivity
15 rings", or fiber networks laid by service providers, and the
16 Building ranks "very good if not excellent" on that score.

17 Ham also considered "in one way or another" at least fifteen or
18 twenty other properties, "every potential space that could work for
19 a telecom or data center user looking at the entire market",
20 although he did not rely on leases executed within the past year.
21 He did not include the Bassett Property in his review because he
22 believed it had been built specifically to suit its tenant and
23 would therefore not be comparable to the Building, where tenants
24 would have to take what is available or have changes made.⁸

25 Based on all of these factors, Ham concluded that the rental

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27 ⁸ Carneghi disagreed that the Bassett Property was built to
28 suit the tenant, because the public records show that the
construction permits were issued before the lease was executed.

1 rate for the ground floor space is \$1.50 per square foot, on a
2 triple net basis. He acknowledged that to be an "imprecise
3 calculation", after "a fair amount of guessing" based on what
4 landlords are willing to do and what a tenant is likely to do.

5 With respect to the basement space, Ham considered it
6 unsuitable for telecommunications use, for a "long list of
7 reasons", the "predominate" one being that it is a basement, with
8 inadequate ceiling height and a lack of raised floors to
9 accommodate the necessary equipment and cooling systems. However,
10 he agreed that there are "engineering solutions" to such physical
11 limitations, which have been successfully applied in the Market
12 Property and even in parts of the Building. Nevertheless, Ham did
13 not believe there would be any demand for the basement space as
14 telecommunications space, given the amount of other available space
15 in the current market, and thought that it was not suited for any
16 use other than possibly storage by existing tenants. He said that,
17 assuming a tenant could be found who wanted it for telecommuni-
18 cations use, its rental value would be "difficult" to fix because
19 there is no comparable space, but he estimated a range of 25¢ to
20 50¢ per square foot, possibly 40¢.⁹ Ham acknowledged that tenants
21 do make concessions if a property has "appealing" aspects, and
22 agreed that the Building's location within a mile of the Market
23 Property is advantageous because the MAE (Metropolitan Area
24 Exchange) West is located there. That is a primary internet
25 interconnection point for the western United States, and charges

27 ⁹ Carneghi testified that he was unaware of anything that
28 could be rented in San Jose for 40¢ per square foot and said that
"it's just not a rent that's plausible in the market".

1 for connecting to it are not incurred within a one mile distance.

2 Ham disagreed with Carneghi's use of a 20% brokerage commission
3 as part of lease up costs, saying that he had found it typical in
4 his fifteen years' experience for brokers handling telecommuni-
5 cations properties to be paid a "full commission", or a "commission
6 and a half". He said that a full commission applied to
7 transactions where only one broker was involved, i.e., the sole
8 broker customarily received from 5% to 6% of rent for the first
9 five years, plus half that amount for the next five years. The
10 commission and a half applied to transactions with two brokers. In
11 those situations the landlord's listing broker received the full
12 commission and the tenant's broker received half of that amount.
13 However, Ham did not have an opinion as to what commission rates
14 would be customary in the future.¹⁰

15 Ham was not qualified to perform a discounted cash flow
16 analysis, so the parties stipulated that Carneghi would prepare one
17 based on Ham's figures. Carneghi prepared two versions: CBI's
18 Exhibit 24 uses Ham's rental rates for both floors, Ham's
19 commission rates, and Carneghi's expenses, and yields a total value
20 for the Building of \$2,240,000; CBI's Exhibit 25 uses Ham's rental
21 rates for both floors, Carneghi's commission rates, and Carneghi's
22 expenses, and yields a total value for the Building of \$3,000,000.

25 ¹⁰ Carneghi noted that such commissions were unlikely to
26 apply to every transaction that occurred during the remaining
27 twenty year term of the Master Lease, because lease renewals would
28 not generate new commissions, and commissions are always negotiable
depending on the market at the time. He believed that his 20%
figure represented a reasonable estimate of what commissions would
average over the relevant period.

1 III

2 ANALYSIS

3 Carnegie and Ham are each knowledgeable in their fields, but
4 the Court is more persuaded by Carnegie's opinion. He is a well-
5 qualified appraiser of commercial real estate, including tele-
6 communications facilities. His analysis is straightforward and
7 sound, applying standard assumptions that are objectively
8 reasonable, and which are confirmed to some extent by actual
9 circumstances such as the Bassett Property (and to a lesser extent
10 by Rubio's pending negotiations for space in the Building). Ham's
11 experience is as a broker, which is not entirely dissimilar to the
12 experience of an appraiser but is more limited, and his analysis is
13 not as comprehensive or well-supported as Carnegie's appraisal.

14 For example, Ham admits that his conclusion of a \$1.15 per
15 square foot rental rate for the ground floor space involved "a fair
16 amount of guessing" about what landlords and tenants would want,
17 rather than analysis of actual recent transactions. With respect
18 to the basement space, Ham believes that it would not attract a
19 telecommunications tenant because it lacks ceiling height and
20 raised floors. Yet Verio, Enron, and SVTIX all leased basement
21 space for telecommunications uses, and Rubio has been negotiating
22 with two potential tenants interested in basement space for that
23 purpose. Ham concedes that the basement's shortcomings could be
24 overcome by engineering, as has been done at the Market Property.
25 He also acknowledges that the Building is at a Tier III or II level
26 (which is on a par with most other properties) and that its
27 proximity to the MAE West at the Market Property is an advantage.
28 And Ham does not contest Carnegie's belief that the market for

1 telecommunications space is gradually improving. These facts do
2 not support Ham's conclusion that the basement space is so ill-
3 suited for telecommunications use as to render its value only 40¢
4 per square foot, a figure that Carneghi testified without
5 contradiction is not available anywhere in San Jose, and which he
6 credibly found to be "just not plausible".

7 Another weakness in Ham's analysis is the high brokerage
8 commission rate that he assumes. Ham has found the rates of full
9 commission or commission and a half to be typical in his fifteen
10 years of experience, but he readily admits that the market changed
11 "very, very drastically" in 2001, and he has no opinion about what
12 commissions will be in future. Carneghi notes without
13 contradiction that commissions would not be paid on renewed leases,
14 and are always negotiable depending on the market. Ham did not
15 contest Carneghi's estimate that 50% of leases would be renewed so,
16 over the twenty year term that remains under the Master Lease, it
17 is likely that no commissions would be paid on many of the
18 transactions that occur. Under such circumstances, Carneghi's
19 average of a 20% commission is a more realistic estimate of what
20 this expense would total for the twenty year term.

21 CBI found fault with a number of points in Carneghi's analysis,
22 but they were adequately explained. For example, CBI argued that
23 the rent charged for the Bassett Property is not \$1.80 per square
24 foot as Carneghi stated, but only \$1.62 per square foot, plus a
25 management fee of 18¢ per square foot. Carneghi explained that
26 landlords sometimes reflect their charges that way for
27 "psychological" reasons, but the amount received for the property
28 remains a total of \$1.80 per square foot no matter what it is

1 called. CBI scoffs at the notion of a tenant such as ATT Wireless
2 being influenced by psychology, but the fact is that Carneghi is
3 correct that the total received by the landlord is \$1.80,
4 regardless of whatever reason the landlord may have had for
5 breaking it down under two different names. In the case of the
6 Building, Carneghi's analysis reflects a rent charge to new tenants
7 of \$1.80, with no additional charge for a management fee, yielding
8 the same result to the landlord as for the Bassett Property. CBI
9 also argued that Carneghi's 3% rent escalation should not be
10 applied to the first two year lease up period, during which no
11 rents would be received. The Debtor pointed out that the increase
12 for the first two years is not reflected as income, but merely
13 serves to raise the rent by a total of 6% at commencement of the
14 third year, so that a new tenant arriving then would pay \$1.80 plus
15 6% rather than \$1.80. CBI also complained that Carneghi did not
16 verify the Building's expenses that were used in his analysis and
17 merely accepted the figures provided by Rubio, but CBI offered no
18 evidence that the expenses were inaccurate.

19 Finally, the Court notes a point raised by the Debtor,
20 concerning Ham's credibility. Ham testified that he is not being
21 paid for his testimony, but hopes that CBI will retain him as its
22 leasing agent if CBI gains control of the Building by having its
23 plan confirmed. As the Debtor puts it, Ham's ability to be paid
24 for the services he has rendered to CBI so far is contingent upon
25 his ability to convince the court that his opinion of value is
26 correct. The Debtor's point is a legitimate one. Ham clearly has
27 a vested personal interest in the outcome of this evidentiary
28 hearing. However, the Court did not find Ham to lack credibility.

1 Ham appeared to be making an effort to form an honest opinion based
2 on the data available to him and given the scope of his experience.

3
4 CONCLUSION

5 For the foregoing reasons, the Court finds the fair market
6 value of the Debtor's leasehold interest in the Building to be
7 \$5,610,000.00. Counsel for the Debtor shall submit a form of order
8 so providing, after review by counsel for CBI.

9 The issue of how that value affects confirmation of CBI's plan
10 was not tried and this Court makes no findings or rulings on that
11 issue at this time.

12 Dated:

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16 ARTHUR S. WEISSBRODT
17 UNITED STATES BANKRUPTCY JUDGE
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