

SIGNED.



Dated: October 28, 2010

James M. Marlar

JAMES M. MARLAR
Chief Bankruptcy Judge

**IN THE UNITED STATES BANKRUPTCY COURT
FOR THE DISTRICT OF ARIZONA**

In re:) Chapter 11 Proceedings
SEASONS PARTNERS, LLC,) No. 4:09-bk-24017-JMM
Debtor.)

**MEMORANDUM DECISION:
PLAN CONFIRMATION**

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1 Presented to the court over a two-day period, September 9 and 14, 2010, was the plan
2 of reorganization proposed by the Debtor (ECF Nos. 46, 89, 111, 141, 150 and 158) (collectively,
3 the "Plan").

4 Evidence was taken in the form of numerous documents and witnesses, and the parties
5 have filed written memoranda on legal points, and further addressed their positions through
6 discussion during the hearings.

7 The court has considered all sides of the issues, has carefully reviewed the pertinent
8 record in this case, and now rules.

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10 **I. CREDITOR'S MOTION FOR "RECONSIDERATION" OF VALUATION OPINION**

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12 Recently, the parties asked the court to value the property (ECF No. 98), and it did so,
13 finding the value to be \$11,600,000 (ECF No. 130) (July 19, 2010).

14 Now, at confirmation, the Debtor has prepared its case based upon that figure, and the
15 creditor, ML-CFC 2006-3 Seasons, LLC, acting by and through its special servicer and sole
16 member, ING Clarion Capital Loan Services, LLC ("ING" or the "Secured Creditor") has elected
17 to be treated as fully secured pursuant to 11 U.S.C. § 1111(b)(2). However, in spite of that election,
18 the Secured Creditor asks the court to "reconsider" its valuation order.

19 The motion for reconsideration (ECF No. 148) will be DENIED for several reasons.
20 First, value under § 506, and plan feasibility under § 1129(a)(11) are tested differently. Once a
21 request for valuation is made, and a decision rendered within a very short time prior to confirmation,
22 the parties must live with the value found, and not seek to change it due to continuing fluctuations
23 of economic variables. The court should not have to constantly "re-value" property which it has
24 already valued.

25 Second, now that the Secured Creditor has elected to be treated as fully secured under
26 § 1111(b)(2), the only relevant issue becomes whether the Debtor's Plan to pay it the full amount
27 of the claim, over time, is feasible. So long as the Secured Creditor receives its allowed claim, in
28 dollars, it matters not how those dollars are labeled, be they principal or interest. The election

1 means only that the Secured Creditor will receive the full amount of its allowed claim. Revaluation
2 is therefore meaningless in view of the election.

3 Accordingly, the motion to reconsider and revalue the secured property will be
4 DENIED.

6 II. THE PLAN

7
8 The Debtor originally filed a plan on December 24, 2009 (ECF No. 46), and amended
9 it on April 23, 2010 (ECF No. 89), June 8, 2010 (ECF No. 111), August 26, 2010 (ECF No. 141),
10 September 6, 2010 (ECF No. 150) and September 10, 2010 (ECF No. 158). The final iteration of
11 these various plans proposes to treat the Debtor's creditors in the following manner:

13 Class	Type	Treatment	Last Change to Treatment	Comment
14 1	Secured Tax Claims	Retain liens. Paid in 2 instalments, every 6 months, all due one year post-confirmation. 16% interest.	04/23/2010	
15 2	Tenant Lease Rejections	Forfeit security deposits.	04/23/2010	Deleted 09/10/10
17 3	ING	Retain lien. Allow secured for \$11.6 million (determined by court). Receive \$1,125,000 on effective date. Also remit all but \$300,000 of accumulated cash. Interest only for 2 years at 6.25%. Then amortized at same interest rate for 25 years, with balloon 12 years from confirmation. No prepayment penalty. Default and late charges waived. Because of § 1111(b) election, claim paid in full by maturity.	08/26/2010	
21 4	Wells Fargo	Paid \$20,000 upon confirmation.	09/10/2010	
22 5	Administrative Convenience (Unsecured)	\$10,000 or below can elect to receive 50%, up to cap of \$5,000, at confirmation. Balance paid in equal instalments over 5 years, beginning at 3rd anniversary. No interest.	09/06/2010	
25 6	Unsecured Trade	Paid 10%, with 3.55% interest over 9 years.	09/06/2010	
26 7	Affiliates	Paid after all other classes.	12/24/2009	
27 8	Interest Holders	No payment on account of old interests. Must contribute to receive new interest.	12/24/2009	

1 After the court approved the Debtor's Disclosure Statement (ECF No. 114), both it and
2 the Plan were circulated to the various classes of creditors. The creditors voted, and the Debtor filed
3 a tally with the court as to the results of the voting by each class. (Amended Ballot Report, ECF No.
4 161).

5 Only the Class 3 Secured Creditor, ING, has rejected the Plan and modifications, and
6 has objected to confirmation. At one point, Wells Fargo Bank had objected, but it now supports the
7 treatment afforded it under the Plan.

8 9 **A. The Debtor and the Plan**

10
11 The Debtor owns and operates a student housing apartment complex in Tucson,
12 Arizona. After suffering from start-up problems relative to a general turndown in the economy, poor
13 management and tenant destruction of property, the Debtor found itself with insufficient cash flow
14 with which to service its debt.

15 It filed Chapter 11 on September 25, 2009.

16 Its Plan calls for a reorganization of its equity interests, and an infusion of new capital,
17 by John Fina and by entities named Conix, Inc. and Return Enterprises II, LLC,¹ with which to begin
18 implementation of its Plan. The total infusion of new capital is \$1.5 million. It also hired a third-
19 party management company, Campus Advantage, which has been able, through aggressive
20 marketing techniques, to raise the occupancy level to somewhere in the 83% range.

21 Campus Advantage, which began its involvement in March, 2009, has been proven
22 to be a positive attribute for the property. Once the damaged units are brought back on line, the
23 prospects for even better cash flow will present themselves.

24 Dr. Jennifer Casey testified on behalf of the current management company, and,
25 referring to current rent rolls and pro-forma estimates of future income and expenses (Exs. 1 and 2),
26

27
28 ¹ Return Enterprises initially is a lender to the Debtor, but after the loan is repaid, it
obtains an indefinite interest in surplus net cash flows (Ex. 13).

1 opined that the apartments will remain attractive to students. She felt that within a reasonable period
2 of time the apartments would approach 90-95% occupancy.

3 When Campus Advantage began its management, there was a 30-40% vacancy rate.
4 Now, general occupancy is up to 83%, and 90% of the undamaged, leaseable units are rented. Nine
5 units are currently damaged and not in leasable condition.

6 John Fina, one of the Debtor's principals, testified that at one point, occupancy had
7 been as low as 45%, but matters clearly were improving swiftly, due to Campus Advantage's
8 aggressive marketing and management efforts. In addition, adding Conix and Return Enterprises
9 II² as equity partners, and infusing \$1.5 million of new money into the project (\$1,125,000 of which
10 would pay down ING's secured debt), was a positive step. The cash infusion of \$1.5 million is held
11 in escrow and is on hand (Ex. 13). Mr. Fina also testified that in the Plan's twelfth year, the secured
12 debt would have been sufficiently paid down to enable a successful refinancing of the property.

13 The Debtor presented Randall P. Sanders as its interest rate expert. After explaining
14 his methodology and qualifications, Mr. Sanders opined that a market rate of interest for the
15 apartment project, taking risk and the quality of collateral into account, was 6.25% (*see* Exs. 3
16 and 7).

17 In contrast to Mr. Sanders, ING's interest rate expert was John Ferrell. Mr. Ferrell
18 explained how he approached finding a "market" rate, and he differed with Mr. Sanders in that he
19 felt a market rate was 9.15%. Mr. Ferrell's approach was more complex in determining how his rate
20 was derived than was Mr. Sanders' approach (Exs. N and O).

21 Mr. Ferrell did, however, positively support the Plan's feasibility and the ability of
22 the Debtor to refinance at the end of the Plan's term.

23 Three other tangential witnesses also testified. Court Gettel testified that the \$1.5
24 million was in escrow; Art Wadlund testified that there exists active interest in multi-family housing
25 even in today's depressed real estate market; and John Sundt indicated an interest in buying or
26 investing in the project.

27
28 ² See previous footnote.

1 **III. THE CONFIRMATION ELEMENTS OF § 1129--THE 16 ELEMENTS**
2

3 Confirmation has two major parts: (1) the § 1129(a) factors, comprised of 16 separate
4 areas of inquiry and proof, and (2) § 1129(b)'s scrutiny for whether a plan treats dissenting classes
5 fairly and equitably. If it is found to have done so, a plan can be confirmed in spite of any
6 objections, and dissenters will be bound by the plan.

7 The court is charged with the responsibility of determining whether a debtor has
8 proven each of the applicable elements of § 1129. It does this by measuring the factual evidence
9 against the appropriate legal standards.
10

11 **A. Sections 1129(a)(1) and (2)--General Compliance**
12

13 The section requires that the plan and plan proponent (here, the Debtor) have complied
14 with applicable bankruptcy law. This means that the law has been followed throughout the
15 administrative portion of the case, appropriate fees and reports have been tendered, that the court
16 and creditors have been privy to financial information, that in all respects a debtor has been
17 transparent and candid in its communications, and that it has materially complied with the
18 substantive bankruptcy statutes and rules.

19 ING has objected on the grounds that the Debtor has not complied with these sections,
20 because it asserts that the Plan fails to address its 11 U.S.C. § 1111(b)(2) election. However, the
21 Plan does propose that ING's entire claim (over \$22 million) will be paid off by the Plan's maturity.
22 This objection is not supported by any omission within the Debtor's Plan. It will therefore be
23 **OVERRULED.**

24 Here, the administrative record supports the finding that the elements of § 1129(a)(1)
25 and (2) have been met. All necessary professionals in the case have been appointed by the court,
26 fees for those professionals have been disclosed and vetted, and procedures for noticing out the
27 Debtor's Plan with adequate disclosure (§ 1125) have been followed. There has been no assertion
28

1 that the solicitation process for votes has been tainted or is otherwise improper. Therefore, it
2 appears that, in general, these provisions of the Bankruptcy Code have been satisfactorily met.

3
4 **B. Section 1129(a)(3)--Good Faith**

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6 Good faith is an inherent requirement which runs throughout the entire Bankruptcy
7 Code. Because the bankruptcy court is a court of equity, as well as a court of law, and because of
8 the fluidity of bankruptcy proceedings, equity demands a constant balancing of the competing needs
9 of the various constituencies. It is essential that bankruptcy proceedings be transparent, candid and
10 always operate in that spirit.

11 In its most basic sense, "good faith" means honesty in purpose, faithfulness to one's
12 duty or obligation, observance of concepts of fair dealing, and the absence of intent to defraud or
13 to seek unconscionable advantage. BLACK'S LAW DICTIONARY (9th ed. 2009). The bankruptcy
14 definition most commonly applied is that the good faith, which is needed to confirm a plan of
15 reorganization, requires the plan to achieve a result consistent with the objectives and purposes of
16 the Bankruptcy Code. *In re Sylmar Plaza, L. P.*, 314 F.3d 1070, 1074 (9th Cir. 2002) (*citing In re*
17 *Corey*, 892 F.2d 829, 835 (9th Cir.1989)); *In re Stolrow's, Inc.*, 84 B.R. 167, 172 (9th Cir. BAP
18 1988); *In re Jorgensen*, 66 B.R. 104, 108-09 (9th Cir. BAP 1986). In order to determine good faith,
19 a court must inquire into the totality of circumstances surrounding the plan, the application of the
20 principles of fundamental fairness in dealing with creditors, and then decide whether the plan will
21 fairly achieve a result consistent with the objectives and purposes of the Code. *Sylmar Plaza*, 314
22 F.3d at 1074; *Stolrow's*, 84 B.R. at 172; *Jorgensen*, 66 B.R. at 109; *see also In re Kemp*, 134 B.R.
23 413, 414-15 (Bankr. E.D. Cal. 1991); *In re Jasik*, 727 F.2d 1379, 1383 (5th Cir. 1984).

24 ING objected because of the lack of disclosures as to Conix's ability to properly
25 manage the business. However, that aspect of one of the earlier plans is now moot, as the Debtor
26 is not proposing to transfer the property to Conix. To the extent that Conix is involved, it is now
27 only as a new equity partner which is infusing new capital.

28 This objection, made under 11 U.S.C. § 1129(a)(3), will be OVERRULED.

1 But, since it has at least one impaired consenting class, § 1129(a)(8) simply becomes
2 inapplicable, and is replaced by § 1129(a)(10) and § 1129(b)(1).

3
4 **H. Section 1129(a)(9)--Priorities**

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6 ING objected on this ground, arguing that the taxing authorities are not being paid as
7 the Code requires. But the taxing authorities have not objected. ING's standing to argue this
8 provision on their behalf is misplaced. Its objection will be OVERRULED. The Debtor has
9 satisfied § 1129(a)(9).

10
11 **I. Section 1129(a)(10)--At Least One Impaired Consenting Class**

12
13 As noted above, in the § 1129(a)(8) discussion, the Debtor has cleared this statutory
14 hurdle, because it has several impaired classes, not including "insiders," which have voted in favor
15 of the Plan.

16 Section 1129(a)(10) has been satisfied.

17
18 **J. Section 1129(a)(11)--Feasibility**

19
20 Feasibility is the heart of every Chapter 11 reorganization case. It is the most
21 important element of § 1129(a). Section 1129(a)(11) permits confirmation only if:

22 Confirmation of the plan is not likely to be followed by the
23 liquidation, or the need for further financial reorganization, of
24 the debtor or any successor to the debtor under the plan, unless
such liquidation or reorganization is proposed in the plan.

25 "The purpose of section 1129(a)(11) is to prevent confirmation of visionary schemes which promise
26 creditors and equity security holders more under a proposed plan than the debtor can possibly attain
27 after confirmation." *In re Pizza of Haw., Inc.*, 761 F.2d 1374, 1382 (9th Cir. 1985) (quoting 5
28 COLLIER ON BANKRUPTCY ¶ 1129.02[11], at 1129-34 (15th ed. 1984)).

1 "A plan meets this feasibility standard if the plan offers a reasonable prospect of
2 success and is workable. . . .The prospect of financial uncertainty does not defeat plan confirmation
3 on feasibility grounds since a guarantee of the future is not required. . . . The mere potential for
4 failure of the plan is insufficient to disprove feasibility." *In re Patrician St. Joseph Partners Ltd.*
5 *P'ship*, 169 B.R. 669, 674 (D. Ariz. 1994).

6 Every debtor is required to present "ample evidence to demonstrate that the Plan has
7 a reasonable probability of success." *In re Acequia, Inc.*, 787 F.2d 1352, 1364 (9th Cir. 1986); *see*
8 *also* 7 COLLIER ON BANKRUPTCY ¶ 1129.02[11], at 1129-52, (16th ed. 2010). Section 1129(a)(11)
9 "requires the plan proponent to show concrete evidence of a sufficient cash flow to fund and
10 maintain both its operations and obligations under the plan." *Id.* at 1129-53 (citation omitted). In
11 order to determine whether § 1129(a)(11) is satisfied, a court must "scrutinize the plan to determine
12 whether it offers a reasonable prospect of success and is workable." *In re Sagewood Manor Assocs.*
13 *Ltd. P'ship*, 223 B.R. 756, 762 (Bankr. D. Nev. 1998). Plans which are based on speculation are
14 not proper candidates for reorganization. *Pizza of Haw., supra*.

15 In evaluating the feasibility of a plan, the Ninth Circuit's BAP has directed courts to
16 consider several factors, including: (1) the adequacy of the capital structure; (2) the earning power
17 of the business; (3) economic conditions; (4) the ability of management; (5) the probability of the
18 continuation of the same management; and (6) any other related matters which determine the
19 prospects of a sufficiently successful operation to enable performance of the provisions of the plan.
20 *In re Wiersma*, 324 B.R. 92, 113 (9th Cir. BAP 2005), *aff'd in part and rev'd in part on other*
21 *grounds*, 483 F.3d 933 (9th Cir. 2007).

22 If a final payment, in the form of a "balloon" payment, is proposed to come from new
23 financing to be acquired by the Debtor in the form of some new lending vehicle, then proof of
24 feasibility is necessary. Whether that balloon payment can likely be made, and new financing
25 acquired, requires credible evidence proving that obtaining that future financing is a reasonable
26 likelihood. *See In re Inv. Co. of The Southwest, Inc.*, 341 B.R. 298, 311, 314, 316 (10th Cir. BAP
27 2006) (plan not feasible where there was no evidence to demonstrate how the debtor would be able
28 to fund required balloon payments).

1 A court may not confirm a plan if its feasibility depends on future refinancing, unless
2 there is an adequate evidentiary showing that such refinancing is likely to occur. *See In re Made*
3 *in Detroit, Inc.*, 299 B.R. 170, 179-80 (Bankr. E.D. Mich 2003) (plan not confirmed when proponent
4 made inadequate showing of ability to obtain financing); *In re Vanderveer Estates Holding, LLC*,
5 293 B.R. 560 (Bankr. E.D.N.Y. 2003) (similar); *In re Walker* 165 B.R. 994 (E.D. Va. 1994) (similar
6 with respect to future sale of property).

7 Here, several witnesses testified as to the Plan's feasibility, their testimony was
8 credible and the current performance and future projections show that the Plan is feasible.

9 As for future management concerns, this proof is also critical in evaluating the
10 feasibility of a reorganization plan. *See, e.g., In re Gulph Woods Corp.*, 84 B.R. 961, 974 (Bankr.
11 E.D. Pa. 1988); *In re Rusty Jones, Inc.*, 110 B.R. 362, 367, 372, 375 (Bankr. N.D.Ill. 1990)(finding
12 Chapter 11 plan not to be feasible, in part, because "there can be no assurance of proper
13 management in the future" due to management's lack of experience in the debtor's business and
14 their prior bad acts).

15 Here, after considering each piece of evidence presented by both sides, both written
16 and oral, the court finds and concludes that the Debtor has met its evidentiary burden. The
17 cumulative witness testimony presented by the Debtor was frank, honest and persuasive, and it was
18 presented by individuals who have credible personal and professional credentials. Their testimony
19 was to the point, and it was believable. After considered review of the evidence, the court concludes
20 that the weight of the evidence, on all aspects of feasibility (current payments, interest rate and a
21 balloon in twelve years time) was credible.

22 When evaluating expert opinions on such matters as interest rates and feasibility, the
23 court is left to choose between two versions of the same "truth." Only one version can prevail. In
24 this case, the court is persuaded that the Debtor proved its feasibility case by a cumulative approach,
25 whereby the court was able to meld the facts and opinions from several sources, rather than rely
26 exclusively on the opinions of a single witness.

1 and that its treatment is "fair and equitable." These latter terms have defined meanings, and in this
2 case, require that its lien interests remain in place, and if payments are deferred and paid over a term,
3 that those payments have appropriate "value." This "value" is generally understood to be a market
4 rate of interest, considering the terms, quality of the security and any risk to be borne by the affected
5 creditor. *In re P.J. Keating Co.*, 168 B.R. 464, 472 (Bankr. D.Mass 1994) (quoting applicable
6 portion of §1129(b)(2)(A)). As a result, the interest rate paid to the secured creditor must be an
7 appropriate rate of interest so that the creditor may realize the present value of the secured portion
8 of the claim. *In re Landscape Assocs., Inc.*, 81 B.R. 485, 487-88 (Bankr. E.D. Ark. 1987). If a
9 Chapter 11 plan proposes payment of an interest rate below the "range of prevailing market rates
10 for loans of comparable risk and duration" or which does not take into account the actual risk of that
11 loan, confirmation must be denied because the deferred payments will not yield the present value
12 of the claim and, therefore, the plan is not "fair and equitable" and will not satisfy
13 § 1129(b)(2)(A)(i)(II). *See, e.g., In re One Times Square Assocs. Ltd. P'ship*, 159 B.R. 695, 706
14 (Bankr. S.D.N.Y. 1993).

15 Some courts calculate the permissible interest rate for a Chapter 11 plan using a
16 "formula" approach, i.e., starting with a base rate--such as the prime rate or the rate on treasury
17 obligations--and adding a risk factor. *See, e.g., Camino Real Landscape Maint. Contractors, Inc.*,
18 818 F.2d 1503, 1508 (9th Cir. 1987); *In re LWD, Inc.*, 332 B.R. 543, 556 (Bankr. W.D. Ky. 2005),
19 *aff'd*, 340 B.R. 363 (W.D. Ky. 2006). In *Till v. SCS Credit Corp.*, 541 U.S. 465 (2003), the Supreme
20 Court adopted this formula approach for calculating interest in Chapter 13 cases. Under *Till*, interest
21 on a secured claim is calculated based on the national prime rate and adding a risk premium--to
22 account for the dual risks of inflation and default. *Id.*

23 In light of the difference between the existence of a market for cramdown loans in
24 Chapter 11 cases, and the lack of such a market in Chapter 13 cases, the *Till* Court acknowledged
25 that a somewhat different analysis may be required in Chapter 11 cases. That is, it may be
26 appropriate for a court to determine the rate of interest in an "efficient" market, assuming such a
27 market exists. *Till*, 541 U.S. at 477 n.14.

1 The Ninth Circuit suggests that it is the burden of the debtor in a Chapter 11 case³ to
2 introduce "sufficient evidence" which will establish that the proposed adjustments to the interest
3 rate will take into consideration "the term of deferment of present use and risk of default, as affected
4 by any security." *Camino Real*, 818 F.2d at 1507.

5 It would not be an exaggeration to state that cases abound on this subject, and that
6 "one size does not fit all." In other words, there are many different kinds of approaches to how this
7 test is met, depending on the unique circumstances of a given case.

8 For example, some authorities in the Ninth Circuit support the use of the blended rate
9 analysis. *In re Boulders on the River, Inc.*, 164 B.R. 99, 105-06 (9th Cir. BAP 1994) (approving the
10 lender's use of the blended rate methodology to determine the cramdown interest rate on a secured
11 real estate loan under a Chapter 11 plan that provided the creditor with an 88.5% loan to value
12 ratio); *In re North Valley Mall, LLC*, 432 B.R. 825, at *6-7 (Bankr. C.D. Cal. June 21, 2010)
13 (Albert, J.) (reviewing and analyzing *Till* and then utilizing the blended rate approach with three
14 "tranches" or tiers: a "senior tranche" covering the debt up to the first 65% of value, a "mezzanine
15 tranche" covering the debt up to the next 20% of value, and an "equity tranche" covering the last
16 15% of value). Post-*Till*, in a Chapter 11 income-producing real estate case, the Court in *North
17 Valley Mall* observed:

18 [T]he blended rate approach suggested in cases like *Boulders*
19 and in the Reehl and Milner articles is not an attempt to mirror
20 an *actual* market that exists. Rather, it is an attempt by
21 principled approach to create a proxy for a market extrapolated
22 from current data such that the court can reach the ultimate
23 question of "present value."

24

25 [I]t [one expert's testimony using this method] makes some
26 reasonable attempt to recognize that the level of risk changes
27 depending upon whether a lender is at the 66% mark on the
28 collateral, or the 99% mark. Just because the marketplace right
now does not quote on mezzanine debt does not change this
reality nor should it, in the Court's view, constrain the parties

³ The Supreme Court in *Till* places the burden of proof on the creditor in a Chapter 13 plan confirmation dispute to establish the evidentiary predicate for the appropriate "build up" on the prime rate due to the existence of identified risk factors. *Till*, 541 U.S. at 479.

1 from interpolating data in a principled way to recognize this
2 difference. As stated above, the formula or blended rate
3 approach is not merely a mirror of market conditions; rather, it
is a principled derivation from current data of a proxy rate where
no market currently exists.

4 *Id.* at *6 (alteration added).

5 For at least the last 20 years, the Ninth Circuit Court of Appeals has instructed
6 bankruptcy courts to assess, and whenever possible use a "formula approach," and consider "the
7 risks associated with a given debtor and the security associated with a specific debt." *In re Fowler*,
8 903 F.2d 694, 697-99 (9th Cir. 1990); *see also Camino Real*, 818 F.2d at 1508.

9 As noted, the formula approach was recognized by the United States Supreme Court
10 in *Till*, 541 U.S. at 479-480. *Till* recognized that the factors relevant to the risk adjustment fall
11 squarely within the bankruptcy court's area of expertise, and that the court must "select a rate high
12 enough to compensate the creditor for its risk but not so high as to doom the plan." *Id.* Such
13 adjustments recognized by other bankruptcy courts are generally approved at 1- 3%. *Id.* at 480.

14 In *Till*, the Supreme Court rejected three alternative approaches to setting a cramdown
15 interest rate: the coerced loan, presumptive contract rate, and cost of funds approaches. "Each of
16 these approaches is complicated, imposes significant evidentiary costs, and aims to make each
17 individual creditor whole rather than to ensure the debtor's payments have the required present
18 value." *Id.* at 477.

19 As case law has evolved since *Till*, another approach is obtaining traction. In both *In*
20 *re American Homepatient, Inc.*, 420 F.3d 559 (6th Cir. 2005) and *Mercury Capital Corp. v. Milford*
21 *Conn. Assocs., L.P.*, 354 B.R. 1 (D. Conn. 2006), these courts urged the bankruptcy courts to first
22 consider whether an "efficient market" exists, and if so, to utilize those rates. If no efficient market
23 exists, then a bankruptcy court should fall back on the formula approach. *See generally* Gary W.
24 Marsh, Matthew M. Weiss, *Chapter 11 Interest Rates After Till*, 84 AM. BANKR. L.J. 209 (Spring
25 2010) (review of development of cramdown interest rates since 2004).

26 In the final analysis, though, this court has always taken comfort in the very practical,
27 easily-understood cases from the Ninth Circuit, *Camino Real* and *Fowler*. And this court, speaking
28 only for itself, appreciates the understanding of the *Camino Real* court, where respected Ninth

1 Circuit Judge Joseph Sneed, speaking for the Circuit, observed that the setting of cramdown interest
2 rates carries some degree of subjectivity:

3
4 Finally, the *Armour* court increased the treasury bill rate by 2%
5 for risk, then decreased it by 1% to account for the security. The
6 government claims that the magnitude of these adjustments was
7 arbitrary. To some degree that may be true. But rough
8 estimates are better than no estimates. We are willing to rely on
9 the expertise of the bankruptcy judge in a case such as this,
10 particularly where no contrary evidence was introduced. A
11 bankruptcy court should be accorded substantial deference in
12 these matters because it has "almost daily experience with the
13 rates charged by actual commercial lenders and other financier's
14 [sic] of chapter 11 debtors." *In re Fi-Hi Pizza*, 40 B.R. 258, 271
15 (Bankr. D. Mass.1984). We uphold the bankruptcy court's
16 judgment here.

17 *Camino Real*, 818 F.2d at 1508. The Circuit, in *Fowler*, further asked the trial courts to follow the
18 "guiding principal . . . that the bankruptcy court's findings must be sufficient to allow meaningful
19 review, and must demonstrate to the reviewing court that the bankruptcy judge's determination was
20 supported by the evidence." *Fowler*, 903 F.2d at 699 n.7.

21 Although *Fowler* was a Chapter 12 case, the Circuit found no significant differences
22 to distinguish it from the cramdown exercise in either that Chapter or Chapter 11.⁴ In instructing
23 the trial courts on cramdown rates, the Circuit explained that they were to look to either "market
24 interest rates for similar loans" or use the "formula approach" and measure the risk and the security.
25 *Id.* at 698.

26 In *Fowler*, 903 F.2d at 696-97 (citing 5 COLLIER ON BANKRUPTCY ¶ 1225.03[4][c],
27 at 1225-21 (15th ed. 1989)), the Circuit said:

28 When the debtor's plan proposes to pay a secured claim in deferred cash
installments, the court must find that the present value of the proposed
payments is not less than the allowed amount of the secured claim. In order
to make this finding, it will be necessary for the court to apply a discount
factor to the proposed stream of payments to determine the present value of
those payments. This is typically accomplished by ascribing an interest rate

⁴ Nor has the Ninth Circuit's BAP questioned this logic. See *In re Yett*, 306 B.R.
287, 290-91 (9th Cir. BAP 2004). See generally David G. Epstein, *Don't Go and Do Something
Rash about Cram Down Interest Rates*, 49 ALA. L. REV. 435, 439-42 (Winter 1998); C.B. Reehl,
Stephen P. Milner, *Chapter 11 Real Estate Cram-down Plans: The Legacy of Till*, 30 CALIF.
BANKR. J. 405 (2010).

1 to the allowed amount of the claim and by requiring payment of the amount of
2 the claim along with interest at the specified rate.

3 Whether one starts with a "base rate" and adds for risk, or just accepts that a proven market rate
4 includes relevant risk (in an appropriate case), the result should not vary by much. A contract rate
5 of interest may be evidence of the proper rate for a plan, but it is neither presumptive nor conclusive.
6 *See Till*, 541 U.S. at 477-78 (rejecting presumptive contract rate approach in favor of the formula
7 approach). In the final analysis, the interest rate determination is to be made on a case-by-case
8 basis. *Boulders*, 164 B.R. at 105; *Camino Real*, 818 F.2d at 1508.

9 Finally, *Fowler* requires the bankruptcy courts to make "explicit findings" regarding
10 (1) how it assesses the risk of default; (2) how it assesses the nature of the security; (3) what market
11 rates exist for the type of loan at issue; and (4) what risks reduce or heighten the risks associated
12 with a particular debtor. *Fowler*, 903 F.2d at 699.

13 With these principles in mind, the court now turns to the facts of this case, and the
14 objections to the rate proposed in the Debtor's Plan.

15 **2. ING's Objection Regarding Cramdown Interest Rate**

16
17
18 ING's objection to confirmation (ECF Nos. 126 and 127) expresses a concern which,
19 it argues, prevents approval of the Plan.

20 That concern has to do with whether the Debtor has proposed a proper rate of interest
21 for the loans which are deferred. (Objection, ECF Nos. 126 and 127.) The court agrees that this
22 factor is a matter of proof, and that it has weighed the evidence. The analysis made by the court
23 utilizes all of the guidance provided by applicable case law, and it has reached a conclusion using
24 its best efforts. The conclusion is that the Debtor's proposed rate for ING meets the test for "value"
25 required by § 1129(b)(2)(A)(i)(II).
26
27
28

1 **3. Cramdown Findings**

2
3 Utilizing the 'explicit findings" requirement of the *Fowler* case, the court finds, as to
4 the proposed interest rate and terms of ING's restructured Plan debt:

5 (a) The nature of the security is predictable and realizable. The collateral
6 is now well-managed by the Debtor, and ING has reasonable methods
7 to police its collateral on a regular basis. Post-confirmation reports will
8 be provided by the Debtor. There are appropriate safe-guards in place,
9 under unaltered provisions of ING's loan documents, to enable it to
10 react quickly should the collateral be in danger of deteriorating. (Exs.
11 A and B.)

12 (b) There are no additional factors associated with this Debtor which would
13 heighten the risk to ING. The Debtor has stabilized itself from past
14 problems. Current management has promptly addressed adverse issues
15 such as low occupancy, and has properly righted itself in both
16 management and financial controls. By receiving future monthly
17 interest payments, as well as tax reserves, and in two years will also be
18 receiving principal paydowns as well, ING can quickly react to
19 financial difficulties which are not now anticipated, should they
20 develop.

21 The rate proposed in the Plan reflects a market rate, and embedded
22 within that rate is an appropriate risk factor. No additional risks exist
23 which this court feels requires a premium to be added to the Plan's
24 proposed rate. Mr. Sanders' opinion of a proper rate is accepted by the
25 court.

26 (c) The court concludes, based on its finding that the Plan is feasible, that
27 the Debtor is not likely to default or need further reorganization.
28

1 (d) The market rate, for the type of restructured loan proposed for ING,
2 was proven by a preponderance of the evidence to be the rate set forth
3 by the Debtor's expert witness, Randall P. Sanders. His years of
4 expertise, in the area in which he testified, persuasively convinced the
5 court that his opinion was objective and consistent with the markets
6 today. His demeanor in providing testimony was straightforward, easy
7 to understand, and was deeply rooted in experience.

8 Mr. Sanders did not stray from the path of his expertise. As a result,
9 the court found that his testimony was credible in establishing an
10 appropriate market interest rate, and in proving the feasibility of
11 obtaining a new takeout loan 12 years in the future.⁵

12 The court therefore concludes that the proposed interest rate, for the term set forth by
13 the Plan, are fair and reasonable as to ING, and returns to it a fair rate of interest, considering all
14 relevant factors.

15 16 **4. Cramdown as to Secured Creditor--Conclusion**

17
18 After assessment of the totality of the evidence surrounding the cramdown interest rate
19 proposed for ING, and for the reasons set forth above, the court finds and concludes that the rate
20 proposed by Debtor's Plan is fair and equitable to ING, and thereby §§ 1129(b)(2)(A)(i)(II) has been
21 properly proven. ING's objection will be OVERRULED.

22 23 **B. Section 1129(b)(2)(A)(i)(I)--Retention of Liens (Cramdown)**

24
25 The Plan proposes that ING retain its existing lien. ING argues that a portion of its
26 cash collateral is being utilized by the Debtor for Plan purposes. Although true, the argument fails

27
28 ⁵ The conclusion is bolstered by the fact that ING's note interest rate was 6.125%
(Ex. A at 5).

1 to acknowledge that it will simultaneously be receiving \$1,125,000 on the effective date, from the
2 new money infused, as an immediate paydown on its debt. This new value vastly exceeds the cash
3 collateral retained by the Debtor. Hence, this objection is moot.

4 As for concerns over the \$1.5 million in the Merrill Lynch accounts, the Debtor's Plan
5 simply leaves the existing agreement as to that "bundle" of collateral intact--with no changes.
6 Therefore, ING's rights in that batch of collateral remain unchanged and unimpaired.

7 This section of the Code is therefore satisfied.

8
9 **V. CONCLUSION**

10
11 The Debtor's Plan will be CONFIRMED. Debtor shall lodge a form of order
12 consistent with this decision within 15 days.

13
14 DATED AND SIGNED ABOVE.

15
16 COPIES served via email on the date signed above:

17 Nancy J. March, Attorney for Debtor

18 Kasey C. Nye, Attorney for ML-CFC 2006-3 Seasons,
19 LLC, acting by and through its special servicer and
sole member, ING Clarion Capital Loan Services, LLC

20 Terri A. Roberts, Pima County Attorney's Office

21 Steven M. Cox, Attorney for Wells Fargo Bank, N.A.

22 Jeffrey Greenberg, Attorney for Debtor

23 Elizabeth C. Amorosi, Office of U.S. Trustee

24
25 By /s/ M.B. Thompson
26 Judicial Assistant